



Luminaires
Beleuchtung
Illuminazione

Lighting

2017-2018

FR EN DE IT



Dear customers,

Since 1894, Girard Sudron and its enthusiastic team have been known as light creators. They offer their lighting expertise through this new collection, which is mainly intended for professionals (electricians, architects, communities, industrialists, service industries, hoteliers, restaurateurs, etc.). Each product is designed and created to offer a quality and energy-efficient lighting solution.

With more than 500 references, including 250 new items, the Girard Sudron 2017-2018 collection demonstrates its commitment to sustainable light by presenting an exclusively LED range. In addition to the many new items, Girard Sudron is moving toward a diversified offer :

Girard Sudron products : high quality reference luminaires, in stock.

EcoWatts products : for an unbeatable quality/price ratio, also in stock.

Gnius lights : a technical range ideal for architectural lighting projects, mostly by special order.

For the 125th consecutive year, this complete and coherent catalogue covers lighting needs for offices, businesses, warehouses, industries, hospitals and health care establishments, airports, and roads, and will guide you toward a unique experience.

The Girard Sudron teams thank you for your continued confidence.

Chères clientes, chers clients,

Connue depuis 1894 comme créateur de lumière, la Maison Girard Sudron et son équipe de passionnés, propose au travers de cette nouvelle collection de luminaires destinés essentiellement aux professionnels (électriciens, architectes, collectivités, industriels, tertiaires, hôteliers, restaurateurs, etc.) son expertise en matière d'éclairage. Chaque produit est pensé et conçu pour offrir une solution lumineuse de qualité, économe en énergie.

Avec plus de 500 références, dont 250 nouveautés dans cette édition 2017-2018, Girard Sudron affiche son engagement pour une lumière durable en présentant une gamme exclusivement LED. En plus de ses nombreuses nouveautés, Girard Sudron tend vers une offre diversifiée :

Les produits Girard Sudron : des luminaires de références avec un niveau de qualité élevé, sur stock.

Les produits EcoWatts : pour un rapport qualité/prix irrécusable, sur stock également

Les luminaires Gnius : une gamme technique, idéale pour vos projets d'éclairage architecturaux, essentiellement sur commande.

Ce catalogue complet et cohérent, couvre les besoins en éclairage de bureaux, de commerces, des entrepôts, des industries, des hôpitaux et établissements de santé, des aéroports et des routes et vous accompagne pour la 125^{ème} année consécutive vers une expérience unique.

L'équipe Girard Sudron vous remercie de votre confiance.

Sehr geehrte Kunden, sehr geehrter Kunde,

Das seit 1894 als Lichtdesigner bekannte Unternehmen Girard Sudron und seine engagierten Mitarbeiter bietet im Rahmen dieser neuen vor

allem für Unternehmenskunden (Elektriker, Architekten, Körperschaften, Industrie, Dienstleistung, Hotellerie, Restaurants) bestimmten Leuchtenkollektion sein Beleuchtung-Know-how an. Jedes Produkt ist dafür konzipiert und entwickelt, eine qualitativ gute, energiesparende Beleuchtungslösung zu bieten.

Mit mehr als 500 Produktreferenzen, davon 250 Neuheiten, bezeugt die Edition Girard Sudron 2017 - 2018 mit der Präsentation einer ausschließlichen LED Produktlinie sein Engagement für nachhaltige Beleuchtung. Zusätzlich zu seinen zahlreichen Neuheiten bietet Girard Sudron ein diversifiziertes Angebot :

Produkte von Girard Sudron : Sofort lieferbare Referenz-Leuchten mit einem erhöhten Qualitätsstandard.

Die EcoWatts Produktlinie : für ein perfektes Preis- Leistungsverhältnis, ebenfalls sofort lieferbar.

Die Gnius Leuchten : eine technische Produktlinie, ideal für Ihre architektonischen Beleuchtungsprojekte, vorwiegend auf Bestellung.

Dieser umfassende und stimmige Produktkatalog deckt nun im 125. Jahr einer echten Erfolgsgeschichte den Beleuchtungsbedarf von Büros, Geschäften, Lagern, Industriegebäuden, Krankenhäusern und Gesundheitseinrichtungen, Flughäfen und Straßen ab.

Die Mitarbeiter von Girard Sudron danken Ihnen für Ihr Vertrauen.

Gentili clienti,

Nota fin dal 1894 come creatore di soluzioni per l'illuminazione, con questa nuova collezione di lampade destinate principalmente ai professionisti (elettricisti, architetti, enti, industrie, settore terziario, strutture ricettive, ristorazione, ecc.) Girard Sudron con il suo team di appassionati mette a disposizione la propria esperienza nel campo dell'illuminazione. Ogni prodotto è pensato e concepito per offrire una soluzione di illuminazione di qualità e attenta al consumo energetico.

Con più di 500 referenze, di cui 250 novità, l'edizione 2017-2018 dimostra l'impegno di Girard Sudron per un'illuminazione sostenibile, presentando una gamma interamente LED. Oltre alle molteplici novità, Girard Sudron vanta un'offerta diversificata :

I prodotti Girard Sudron : lampade di alta qualità che sono un punto di riferimento, disponibili in stock.

I prodotti EcoWatts : per un rapporto qualità/prezzo imbattibile, disponibili in stock.

Le lampade Gnius : una linea tecnica, ideale per i progetti di illuminazione architettonica, disponibile principalmente su ordinazione.

Questo catalogo completo e coerente è in grado di rispondere alle esigenze di illuminazione di uffici, negozi, depositi, stabilimenti industriali, ospedali e istituti sanitari, aeroporti e strade, guidandovi per il 125° anno consecutivo verso un'esperienza unica.

I team Girard Sudron vi ringraziano per la fiducia.



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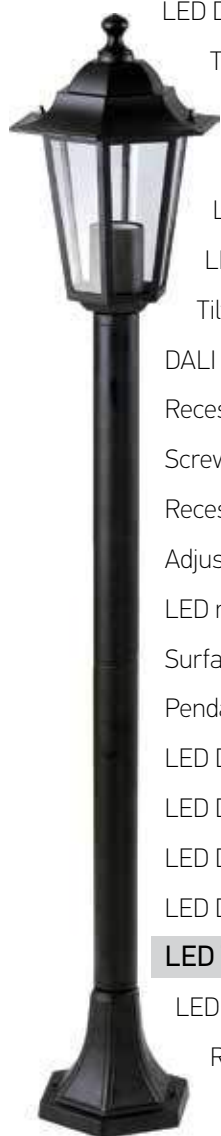
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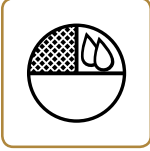
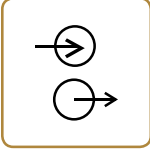
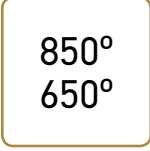
Our symbols

Nos symboles | Unsere Symbole | I Nostri simboli

Ref.	Reference vRéférence Referenz Riferimento		Class 3 Classe 3 Klasse 3
W	Power Puissance Leistung Potenza		Beam Angle Angle de diffusion Streuwinkel Angolo di Illuminazione
K	Kelvin		Lifespan Durée de vie Lebensdauer Durata di vita
lm	Lumens	HG =0.0mg	Quantity of mercury Quantité de mercure Anteil quecksilber Quantità di mercurio
mA	Current Courant Strom Corrente	Guarantee	Guarantee Garantie Garanzia
	Cutting dia Encastrement Schneiden durch Taglio dia	PF	Power factor Facteur de puissance Leistungsfaktor Fattore di potenza
	Non dimmable Nicht dimmbar non dimmerabile	Ra	Colour rendering index Indice de rendu des couleurs Farbwiedergabeindex Indice di rendimento dei colori
	Dimmable with dimmer Utilisation possible avec un variateur Dimmbar mit dimmer Utilizzabile con dimmer	Voltage Tension Stromspannung Tensione	
	Class 1 Classe 1 Klasse 1	V. DC 12V	V. DC 24V
	Class 2 Classe 2 Klasse 2	V. AC 100-240V	V. AC 200-240V V. AC 220-240V
	Working temperature Température de fonctionnement Betriebstemperatur Temperatura di esercizio da		

Our symbols

Nos symboles | Unsere symbole | I Nostri simboli

	LED Brand Marque des LED LED Marke Marca del LED		DALI driver DALI convertisseur DALI treiber
	Number of LED Nombre de LED Anzahl LED Numero di LED		This luminaire contains built-in LED lamps Ce luminaire comporte des lampes à LED intégrées Diese Leuchte hat LED-Lampen gebaut Questo dispositivo è dotato di lampade a LED
	Weight Poids Gewicht Peso		This luminaire is compatible with bulbs of the energy classes Ce luminaire est compatible avec des sources lumineuses de classes énergétiques Diese Leuchte ist mit Glühlampen der Energieklassen kompatibel Questo apparecchio è compatibile con le lampadine delle classi energetiche
	Driver brand		CE "European Conformity" Norme CE "conformité européenne" CE europäische Konformität CE "di conformità europea"
	Degree of protection provided by enclosures Indice de protection contre les chocs mécaniques Schutzklasse für mechanische Einwirkung Grado di protezione degli involucri		RoHS "Restriction of Hazardous Substances" Norme RoHS "restriction de l'utilisation de certaines substances dangereuses dans les équipements électriques et électroniques" RoHS restriktion von gefährlichen Substanzen Norma RoHS "restrizione sull'utilizzo di alcune sostanze pericolose nelle attrezzature elettriche e elettroniche"
	Ingress protection Indice de protection Schutzklasse Protezione ingresso		Recyclable Produits recyclables Recyclebar Riciclabile
	Input / Output Entrée / Sortie Eingang / Ausgang Ingresso / Uscita		Consumer Sales Unit Unité de vente consommateur Konsumentenverkaufseinheit Unità di vendita al consumo
	Target life expectancy of the LED Diminution progressive du flux lumineux Progressive Verminderung des Lichtstroms Progressiva riduzione del flusso luminoso		
	Unified Glare Rate		
	Glow wire test		

General Informations / Disclaimer

Informations Générales / Clause de non-responsabilité | Allgemeine Informationen / Haftungsausschluss |
Informazioni Generali / Disclaimer

All presented pictures are non-contractual and technical informations are just indicative. Right informations are directly indicated on the packaging.

Les photos présentées sont non-contractuelles et les informations techniques sont à titre indicatif. Les informations définitives sont indiquées sur les packagings.

Die dargestellten Bilder sind unverbindlich und diese technische Daten sind Richtwertig. Die endgültigen Information sind auf der Verpackung angezeigt.

Le fotografie utilizzate non sono vincolanti e le informazioni tecniche sono a titolo indicativo. Le informazioni definitive sono riportate sull'imballaggio.

Translations

Traductions | Übersetzungen | Traduzioni

Dimensions | Abmessungen | Dimensioni

Colour | Coloris | Farbe | Colore

Finish | Finition | Ausführung | Finitura

Material | Matériel | Materiale

Satin Nickel | Nickel Satiné | Satiniert Nickel | Nickel satinato

Working temperature | Température de fonctionnement | Betriebstemperatur | Temperatura d'esercizio

Diffusor | Diffuseur | Diffusor | Diffusore

Certifications | Certifications | Zertifizierungen | Certificazioni

Possible dimming type | Type de gradation possible | Dimm-Optionen | Opzioni di regolazione

Beam angle options | Options de angle de diffusion | Streuwinkeloptionen | Opzioni angolo di Illuminazione

DIMMER COMPATIBILITY

- The compatibility between the dimmer and the LED lamps may vary depending on the application and depending on a number of factors. Refer to the manufacturer's instructions for installation and make sure to use the product according to the recommended conditions. Girard Sudron assumes no responsibility in the event of product failure or if the product is not to be used.
- LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance).

Application Note :

For best dimming results trailing edge dimmer type is recommended.

COMPATIBILITÉ DIMMER

- La compatibilité entre le dimmer et les lampes LED peut varier selon les applications et en fonction d'un certain nombre de facteurs. Veuillez consulter les instructions du fabricant du variateur pour l'installation et veillez à utiliser le produit selon les conditions préconisées. Girard Sudron n'assume aucune responsabilité en cas de défaillance du produit, en cas d'utilisation déconseillée du produit.
- Les lampes LED contiennent plusieurs composants électroniques. Dans des conditions défavorables, cela peut conduire à un bruit acoustique. En cas de résonance, même un bruit faible peut provoquer un effet audible. L'installation, la conception du support de la lampe et du luminaire (effet de résonance acoustique) ainsi que le variateur ou le transformateur (harmoniques ou résonance électronique) sont des facteurs possibles.

Note d'application :

Pour obtenir les meilleurs résultats de gradation, il est recommandé d'utiliser un gradateur de bord de fuite.

KOMPATIBILITÄT DIMMER

- Die Kompatibilität zwischen Dimmer und LED-Lampen kann gemäß den Verwendungen und entsprechend gewisser Anzahl von Faktoren ändern. Sehen Sie bitte in die Herstelleranweisungen nach und achten Sie bitte darauf, dass Sie das Produkt nach den entfallenen Bedingungen benutzen. Girard Sudron übernimmt keine Haftung für Produktfehler, falls es nicht für die entsprechende Verwendung eingesetzt wurde.
- Die LED-Lampen enthalten mehrere Elektronische Komponenten. Unter ungünstigen Bedingungen kann es zu einem Schall führen. Falls es eine Resonanz gibt, kann ein schwaches Geräusch zu einem Auditions Effekt führen. Die Installation und die Konzeption des Geräteträgers sowie Lampe und Leuchte (akustischer Resonanz Effekt) sowie der Variator oder Transformator (Oberschwingungen oder elektrische Resonanz) sind mögliche Faktoren.

Anwendungshinweis :

Um eine Optimale Abstufung zu erhalten, wird empfohlen, ein Hinterflankendimmer zu benutzen.

COMPATIBILITÀ DIMMER

- La compatibilità tra il dimmer e le lampade LED può variare in base all'applicazione e a diversi fattori. Consultare le istruzioni per l'installazione fornite dal produttore e seguire i consigli relativi alle condizioni d'uso del prodotto. Girard Sudron non si assume alcuna responsabilità in caso di guasti al prodotto o se il prodotto non deve essere utilizzato.
- Le lampade LED contengono diversi componenti elettronici. In condizioni sfavorevoli questi possono generare rumorosità acustica. In caso di risonanza, può essere percepito un ronzio. I possibili fattori d'influenza sono l'installazione, la forma del portalampada e l'apparecchio (effetto di risonanza acustica), nonché il dimmer o il trasformatore (armoniche o risonanza elettronica).

Note applicative:

Per ottenere risultati migliori, si raccomanda l'uso di dimmer a taglio di fase discendente.

LIGHTING GUIDE

GUIDE DE L'ECLAIRAGE | BELEUCHTUNGSRICHTLINIEN | GUIDA ALL'ILLUMINAZIONE

NORMATIVE ASPECT

Aspect normatif | Normative Vorgaben | Aspetti normativi

The standards on which we rely enabling us to design efficient, functional and safe lighting installations for indoors or outdoors.

Les normes auxquelles nous nous appuyons permettent un dimensionnement efficace, fonctionnel et sécuritaire d'une installation d'éclairage intérieur ou extérieur.

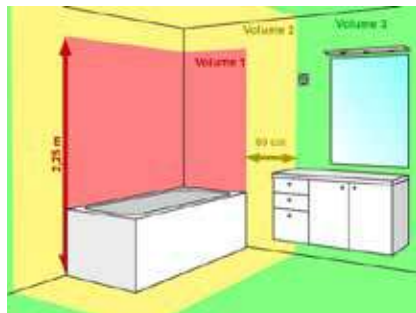
Die Normen, die wir zugrunde legen, ermöglichen eine effiziente Dimensionierung, funktional und sicher, sowohl bei einer Innen- als auch Außenbeleuchtungsanlage.

Le norme a cui facciamo riferimento permettono una progettazione efficiente, funzionale e sicura di un impianto di illuminazione per interni o esterni.

STANDARDS FOR INDOOR LIGHTING INSTALLATION NF C 15 100

Normes pour une installation d'éclairage intérieur NF C 15 100 | Normen für eine Innenbeleuchtungseinrichtung nach NF C 15 100 |

Norme relative agli impianti di illuminazione per interni, NF C 15 100



Volume 0 : relates to the bath tub: all electrical equipment is strictly prohibited.

Volume 1 : above the bathtub, 12V low voltage lighting is permitted if the safety transformer is in zone 2 or 3.

Volume 2 : area within 60cm of the shower and 3m high. Class I or II lighting is permitted (protection against spraying water).

Volume 3 : beyond 60cm, class I or II is permitted (protected against vertical splash).

🇫🇷 Volume 0 : concerne la baignoire : tout matériel électrique est strictement interdit.

Volume 1 : au-dessus de la baignoire, tolère un éclairage basse tension 12V si le transfo de sécurité se trouve dans la zone 2 ou 3.

Volume 2 : zone située à moins de 60cm de la douche et sur 3m de haut. Accepte d'un éclairage de classe I ou II (protection contre aspersions d'eau).

Volume 3 : au-delà de 60cm, autorisation de classe I ou II (protégé des projections verticales d'eau).

🇩🇪 Band 0 : bereich Badewanne: alle elektrischen Geräte sind hier strengstens untersagt

Band 1 : im Bereich über der Badewanne wird eine Niedervolt-Beleuchtung (12V) toleriert, wenn der Sicherheitstransformator sich in der Zone 2 oder 3 befindet.

Band 2 : bereich mindestens 60 cm außerhalb der Dusche und auf einer Höhe von 3 Metern. Hier ist eine Beleuchtung der Klasse I oder II akzeptiert (Schutz gegen Spritzwasser).

Band 3 : im Bereich außerhalb von 60 cm gelten die Berechtigungsklassen I oder II (Schutz vor vertikalem Spritzwasser).

🇮🇹 Volume 0 : zona corrispondente alla vasca da bagno. Qualsiasi apparecchiatura elettrica è severamente proibita in tale volume.

Volume 1 : zona situata al di sopra della vasca da bagno; in tale volume è ammessa la presenza di un sistema di illuminazione a bassa tensione da 12 V qualora il trasformatore di sicurezza sia situato nel volume 2 o 3.

Volume 2 : zona situata a una distanza inferiore a 60 cm dalla doccia, di altezza pari a 3 metri. In questo volume è ammessa la presenza di un sistema di illuminazione di classe I o II (protezione contro le goccioline d'acqua in sospensione nell'aria).

Volume 3 : zona situata a oltre 60 cm di distanza dalla doccia, con autorizzazione di classe I o II (protezione dagli spruzzi verticali d'acqua).

MECHANICAL PROPERTIES OF LUMINAIRES

Caractéristiques mécaniques des luminaires | Mechanische Eigenschaften der Leuchtmittel | Proprietà meccaniche delle lampade

IK - The IK protection rating, in turn, determines the degree of protection of the equipment against mechanical shocks.

L'indice de protection IK, quant à lui, détermine le degré de protection du matériel contre les chocs d'origine mécanique.

Die IK Schutzart - sie bestimmt ihrerseits den Schutzgrad des Materials bei mechanischen Erschütterungen.

L'indice di protezione IK, a sua volta, determina il grado di protezione dell'involucro meccanico contro gli urti meccanici.

IK	Tests	Définition
00		No protection Pas de protection Ohne Schutz Nessuna protezione
01		Impact energy 0.15 J Energie de choc 0,15J Aufprallenergie 0,15 J Energia d'urto 0,15J
02		Impact energy 0.20 J Energie de choc 0,20J. Aufprallenergie 0,20 J Energia d'urto 0,20J
03		Impact energy 0.37 J Energie de choc 0,37J Aufprallenergie 0,37 J Energia d'urto 0,37J
04		Impact energy 0.50 J Energie de choc 0,50J. Aufprallenergie 0,50 J Energia d'urto 0,50J
05		Impact energy 0.70 J Energie de choc 0,70J Aufprallenergie 0,70 J Energia d'urto 0,70J
06		Impact energy 1 J Energie de choc 1 J Aufprallenergie 1 J Energia d'urto 1J
07		Impact energy 2 J Energie de choc 2J Aufprallenergie 2 J Energia d'urto 2 J
08		Impact energy 5 J Energie de choc 5J Aufprallenergie 5 J Energia d'urto 5 J
09		Impact energy 10 J Energie de choc 10J Aufprallenergie 10 J Energia d'urto 10J
10		Impact energy 20 J Energie de choc 20 J Aufprallenergie 20 J Energia d'urto 20J

IP – The IP rating determines the degree to which equipment is protected against ingress of solids (1st number) and liquids (2nd number).

L'indice de protection IP, détermine le degré de protection du matériel contre la pénétration des corps solides (1er chiffre) et des corps liquides (2ème chiffre).

Der IP-Schutzfaktor Er bestimmt den Grad des Schutzes des Materials gegen das Eindringen von Festkörpern (1. Abbildung) und von flüssigen Körpern (2. Abbildung).

L'indice di protezione IP determina il grado di protezione fornito dall'involucro meccanico nei confronti della penetrazione di particelle solide (1a cifra) e dell'ingresso di liquidi (2a cifra).

THE DEGREES OF PROTECTION ARE DEFINED BY THE STANDARD NF EN 60529 AND SYMBOLISED BY THE LETTERS IP FOLLOWED BY TWO SPECIFICATION NUMBERS.

LES INDICES DE PROTECTION SONT DÉFINIS PAR LA NORME NF EN 60529 ET SYMBOLISÉS PAR LES LETTRES IP SUIVIES DE DEUX CHIFFRES CARACTÉRISTIQUES. DIE SCHUTZARTEN WERDEN DURCH DIE NORM NF EN 60529 DEFINIERT UND DURCH DIE BUCHSTABEN IP GEFOLGT VON ZWEI KENNZIFFERN SYMBOLISIERT.

GLI INDICI DI PROTEZIONE SONO DEFINITI DALLA NORMA NF EN 60529 E SONO INDICATI MEDIANTE LE LETTERE IP SEGUITE DA DUE CIFRE CARATTERISTICHE.

First number Premier chiffre Erste Ziffer Prima cifra		Second number Deuxième chiffre Zweite Ziffer Seconda cifra	
Protection against solids Protection contre les corps solides Schutz gegen Feststoffe Protezione contro la penetrazione di corpi solidi		Protection against liquids Protection contre les liquides Schutz gegen Flüssigkeiten Protezione contro l'accesso di liquidi	
0	No test is required Aucun essai n'est exigé Es ist keine Prüfung erforderlich Non è richiesta alcuna prova	0	Unprotected, no test is required Non protégé, aucun essai n'est exigé Nicht geschützt, es ist kein Test erforderlich Non protetto, non è richiesta alcuna prova
1	Protected against solids > to f50 mm Protégé contre les corps solides > à f50 mm Geschützt gegen Festkörper > f50 mm Protetto contro corpi solidi di dimensioni > 50 mm	1	Protected against drops of water falling vertically (condensation) Protégé contre les chutes verticales de gouttes d'eau (condensation) Schutz gegen senkrecht fallende Wassertropfen (Kondensation) Protetto contro la caduta verticale di gocce d'acqua (condensa)
2	Protected against solids > to f12 mm Protégé contre les corps solides > à f12 mm Geschützt gegen Festkörper > f12 mm Protetto contro corpi solidi di dimensioni > 12 mm	2	Protected against water drops falling up to 15° from vertical Protégé contre les chutes de gouttes d'eau jusqu'à 15° de la verticale Geschützt gegen senkrecht fallendes Tropfwasser (gegen Spritzwasser nur bis zu einem Winkel von 15° zur Senkrechten) Protetto contro la caduta di gocce d'acqua con inclinazione massima di 15° rispetto alla verticale
3	Protected against solids > to f2.5 mm Protégé contre les corps solides > à f2.5 mm Geschützt gegen Festkörper > f12 mm Protetto contro corpi solidi di dimensioni > 2,5 mm	3	Protected against rain up to 60° from vertical Protégé contre la pluie jusqu'à 60° de la verticale Vor Beregnung geschützt bis zu einem Winkel von 60° zur Vertikalen Protetto contro la pioggia con inclinazione massima di 60° rispetto alla verticale
4	Protected against solids > to f1 mm Protégé contre les corps solides > à f1 mm Geschützt gegen Festkörper > f12 mm Protetto contro corpi solidi di dimensioni > 1 mm	4	Protected against water sprayed from all directions Protégé contre les projections d'eau de toutes les directions Geschützt gegen Sprühwasser aus allen Richtungen Protetto contro gli spruzzi d'acqua provenienti da qualsiasi direzione
5	Dustproof Protégé contre les poussières Geschützt gegen Staub Protetto contro la polvere	5	Protected against directed water jets from any direction Protégé contre les jets d'eau de toute direction à la lance Geschützt gegen Wasserstrahlen aus jedem beliebigen Winkel Protetto contro i getti d'acqua provenienti da qualsiasi direzione di lancio
6	Totally dustproof Totalement protégé contre les poussières Totaler Schutz gegen Staub Totalmente protetto contro la polvere	6	Protected against water spray comparable to heavy seas Protégé contre les projections d'eau assimilables aux paquets de mer Geschützt gegen Spritzwasser bis zur Stärke schwerer Brecher Protetto contro spruzzi d'acqua simili a ondate
		7	Protected against the effects of immersion Protégé contre les effets de l'immersion Geschützt gegen die Folgen von Eintauchen in Wasser Protetto contro gli effetti dell'immersione
		8	Protected against the effects of prolonged immersion under specified conditions Protégé contre les effets de l'immersion prolongée dans les conditions spécifiées Geschützt gegen die Wirkungen von längerem Eintauchen unter spezifischen Bedingungen Protetto contro gli effetti dell'immersione prolungata nelle condizioni specificate

PROTECTION CLASS

CLASSE DE PROTECTION | CLASSE DI PROTEZIONE | GLASSCHUTZ

Class 0 : this class is not recommended since the protection against electric shock relies solely on the main insulation of the luminaire (not earthed). Not permitted in damp, accessible locations that are conductors.

Classe 0 : cette classe est déconseillée dans la mesure où la protection contre les chocs électriques repose uniquement sur l'isolation principale de luminaire (pas de prise de terre). Utilisation interdite dans les lieux conducteurs, non secs et accessibles.

Klasse 0 : von dieser Klasse ist abzuraten, da der Schutz gegen einen elektrischen Schlag ausschließlich auf der Hauptisolierung der Leuchte beruht (nicht auf der Erdung). Sie ist nicht erlaubt an Orten mit Leitfähigkeit, die nicht trocken, aber zugänglich sind.

Classe 0 : questa classe non è raccomandata in quanto la protezione contro le scosse elettriche si basa unicamente sull'isolamento principale della lampada (assenza di messa a terra). L'utilizzo non è ammesso in ambienti conduttori, non secchi e accessibili.



Class 1 : the luminaire must be earthed.

Classe 1 : le luminaire doit être raccordé à la terre.

Klasse 1 : die Leuchte muss geerdet sein.

Classe 1 : la lampada deve essere collegata a terra.



Class 2 : the luminaire must have double insulation and does not need to be earthed.

Classe 2 : le luminaire fait l'objet d'une double isolation et n'a pas nécessité d'être raccordé à la terre.

Klasse 2 : die Lampe ist doppelt isoliert und muss nicht geerdet werden.

Classe 2 : la lampada dispone di un doppio isolamento e non necessita di messa a terra.



Class 3 : the luminaire is supplied with low safety voltage (50V or 12V) and can be used in very wet places.

Classe 3 : le luminaire est alimenté en basse tension de sécurité (50V ou 12V) et peut être utilisé dans les lieux très humides.

Klasse 3 : die Leuchte funktioniert mit einer Sicherheits-Niederspannung von 50V oder 12V und kann an Orten eingesetzt werden, die sehr nass sind.

Classe 3 : la lampada è alimentata in bassa tensione di sicurezza (50 V o 12 V) e può essere utilizzata in ambienti molto umidi.

PHOTOMETRIC NORMATIVE ASPECT

Aspect normatif photométrique | Normative photometrische Vorgaben | Aspetti normativi in campo fotometrico

NF EN 12464-1 : Lighting of workplaces - The standard for lighting of indoor workplaces. Like most standards, minimum requirements are imposed.

In other words, there is a lower limit to be respected by the lighting of the workplace and the immediate environment. Lighting that merely complies with the standards is not in itself a guarantee of good lighting. For this, it is indeed necessary to have knowledge of the application and the product and understand the customer's needs

NF EN 12464-2 : Lighting of workplaces: only concerns the outside areas around buildings: traffic areas, pathways, parking, bays. However this standard does not cover public lighting (EN13-201).

NF EN 12464-1 : Eclairage des lieux de travail - La norme concerne l'éclairage des lieux de travail intérieurs. Comme la plupart des normes, des exigences minimales sont imposées.

En d'autres termes, il s'agit d'une limite inférieure que doivent respecter l'éclairage des lieux de travail et l'environnement immédiat. Un éclairage uniquement conforme aux normes ne constitue pas en soi la garantie d'un bon éclairage. Pour cela, il faut en effet disposer d'une connaissance de l'application et du produit et bien comprendre la demande du client.

NF EN 12464-2 : Eclairage des lieux de travail : concerne uniquement les abords extérieurs des bâtiments : zones de circulation, cheminement, parking, quais. En revanche cette norme ne couvre pas l'éclairage public (EN13-201).

NF EN 12464-1 : Beleuchtung von Arbeitsstätten - Die Norm bezieht sich auf die Beleuchtung von Arbeitsplätzen in geschlossenen Räumen. Wie bei den meisten Standards sind die Mindestanforderungen verpflichtend. Mit anderen Worten: es handelt sich um eine Untergrenze, die von der Art der Beleuchtung des Arbeitsplatzes und der unmittelbaren Umgebung eingehalten werden muss. Eine Beleuchtung, die gerade mal den Normen entspricht, ist an sich noch keine Garantie für eine gute Beleuchtung. Dazu ist es in der Tat notwendig, Wissen über die Anwendung und das Produkt zu haben und den Wunsch des Kunden zu verstehen.

NF EN 12464-2 : Beleuchtung von Arbeitsstätten: betrifft nur die weitere Umgebung von Gebäuden: Verkehrsflächen, Wege, Parkplätze, Ladezonen. Allerdings gilt diese Norm nicht für die öffentliche Beleuchtung (EN13-201).

NF EN 12464-1 : Illuminazione dei luoghi di lavoro: la norma riguarda l'illuminazione degli ambienti interni di lavoro. Come per la maggior parte delle norme, vengono stabiliti alcuni requisiti minimi. In altre parole, viene imposto un limite inferiore da rispettare per l'illuminazione dei luoghi di lavoro e dell'ambiente circostante. La conformità alle norme dell'impianto di illuminazione non costituisce di per sé una garanzia di illuminazione adeguata. Per questo motivo, è necessario avere una conoscenza dell'applicazione e del prodotto e comprendere la richiesta del cliente.

NF EN 12464-2 : Illuminazione dei luoghi di lavoro: riguarda unicamente l'area esterna circostante agli edifici: aree di circolazione, strade pedonali, parcheggi, banchine. Tuttavia questa norma non riguarda l'illuminazione pubblica (EN13-201).

REMINDER OF PHOTOMETRIC QUANTITIES

Grandeurs photométriques | Wiederholung der photometrischen Größen | Richiamo sulle grandezze fotometriche

Luminous Flux (lm) : quantity of light emitted by a light source per second.

Luminous intensity (cd) : flow of light emitted in a given direction.

Illuminance (lux) : received light amount per unit area.

Luminance (cd / m²) : light emitted per unit area in a specific direction

General uniformity (Uo) : Eminum / Eaverage of a surface.

Visual comfort of a UGR indoor installation : method for evaluating glare defined by a scale from 10 (no glare) to 30 (intolerable glare) emitted directly from a luminaire.

Visual comfort of a GR sports facility : determines the level of glare for players. From 0 to 100. 50 is the accepted limit.

Flux lumineux (lm) : quantité de lumière rayonnée par seconde par une source de lumière.

Intensité lumineuse (cd) : flux de lumière émis dans une direction donnée.

Eclairement (lux) : quantité de lumière reçue par unité de surface.

Luminance (cd / m²) : lumière émise par unité de surface dans une direction spécifique.

Uniformité général (Uo) : Emin / Emoyen d'une surface.

Confort visuel d'une installation d'intérieur UGR : méthode d'évaluation de l'éblouissement définie par une échelle de 10 (absence éblouissement) à 30 (éblouissement intolérable) provenant directement d'un luminaire.

Confort visuel d'une installation sportive GR : détermine le niveau d'éblouissement des joueurs. Allant de 0 à 100. 50 est la valeur limite acceptée.

🇩🇪 **Lichtstrom (lm)** : lichtmenge, die von einer Lichtquelle pro Sekunde emittiert wird.

Lichtstärke (cd) : lichtstrom, der in einer vorgegebenen richtung emittiert wird.

Beleuchtungsstärke (Lux) : empfangene lichtmenge pro flächeneinheit.

Leuchtdichte (cd / m²) : Pro flächeneinheit in eine bestimmte richtung abgestrahltes licht.

Allgemeine Gleichförmigkeit (Uo) : Emin / Emoyen einer oberfläche.

Sehkomfort einer Innenbeleuchtung nach UGR : verfahren zur bewertung des blendeffekts, gemessen auf einer skala von 10 (keine blendung) bis 30 (unerträglich blendend) und direkt von einem leuchtkörper ausgehend.

Sehkomfort einer Sportanlage nach GR : bestimmt die intensität der blendung der spieler. sie reicht von 0 bis 100. 50 ist die noch zulässige toleranzschwelle.

🇮🇹 **Flusso luminoso (lm)** : quantità di luce emessa al secondo da una sorgente luminosa.

Intensità luminosa (cd) : flusso di luce emesso in una data direzione.

Illuminamento (lux) : quantità di luce ricevuta per unità di superficie.

Luminanza (cd / m²) : luce emessa per unità di superficie in una direzione specifica.

Uniformità generale (Uo) : rapporto tra illuminamento minimo (Emin) e illuminamento medio (Emedio) di una superficie.

Comfort visivo di un impianto per interni UGR : metodo di valutazione del grado di abbagliamento, definito secondo una scala da 10 (assenza di abbagliamento) a 30 (abbagliamento intollerabile), proveniente direttamente da una lampada.

Comfort visivo di un impianto sportivo GR : determina il livello di abbagliamento dei giocatori. Il valore varia da 0 a 100. La soglia di tolleranza è pari a 50.

LUMINOUS INTENSITY AND DISTRIBUTION

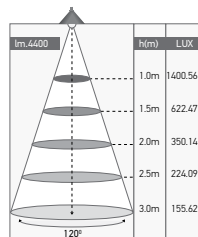
Intensité lumineuse et répartition | Intensità luminosa e distribuzione | Lichtintensität und -verteilung

Light distribution curve: represents how luminous fluxes emanate from the luminaire for 1000 lm

Courbe de répartition lumineuse : représente la manière dont le flux lumineux sort du luminaire pour 1000lm

Lichtverteilungskurve : stellt die Art und Weise des bei 1000 lm von einer Leuchte ausgehenden Lichtflusses dar

Curva di ripartizione delle intensità luminose : rappresenta il modo in cui un flusso luminoso di 1000 lm fuoriesce da una lampada

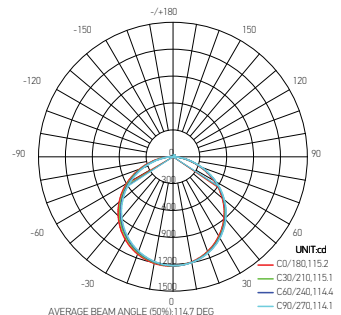


Photometric curve : perception of light distribution from a luminaire in the space. Expressed in candelas (cd)

Courbe photométrique : aperçu de la répartition de l'éclairage d'un luminaire dans l'espace. Exprimée en Candela (cd)

Photometrische Kurve : Ansicht der Beleuchtungsverteilung einer Leuchte im Raum. Ausgedrückt in Candela (cd)

Curva fotometrica : rappresentazione grafica di come una sorgente luminosa emette luce nello spazio. Espressa in Candele (cd)



The photometric curve is used for visualisation. It is established when light intensities from a lamp represented in their various radiation directions are interconnected to form a curve. Light distribution describes the spatial distribution of the light. Light distribution shape and symmetry characterise a luminaire's beam as wide, deep, symmetric or asymmetric.

In the case of a luminaire with two planes of symmetry, the curves indicate the two reference planes :

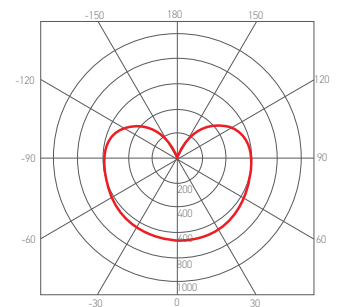
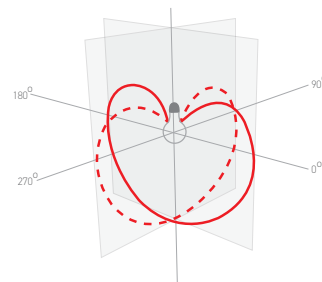
- Transversal from C0°-C180°

- Longitudinal from C90°-C270°

Symmetric curve (Diagram A), light distribution is identical for the facial and lateral view.

Asymmetric curve (Diagram B)

Sometimes the diagram can show 3 or 4 lines in order to visualise the distribution in even greater detail (all around the lamp).



🇫🇷 La courbe photométrique est utilisée pour la visualisation : elle est constituée lorsque les intensités lumineuses d'une lampe représentées dans leurs différentes directions de rayonnement sont interconnectées pour former une courbe. La répartition de la lumière décrit la distribution spatiale de la lumière. La forme et symétrie de la distribution de la lumière caractérisent le rayonnement large, profond, symétrique ou asymétrique d'un luminaire.

Dans le cas courant d'un luminaire à deux plans de symétrie, les courbes indiquent les deux plans de référence :

- Transversal de C0°-C180°

- Longitudinal de C90°-C270°

Une courbe symétrique (schéma a.), la répartition de la lumière est identique pour la vue faciale et latérale.

Une courbe asymétrique (schéma b.)

Parfois le graphique peut montrer 3 ou 4 lignes, afin de visualiser la répartition encore plus en détail (tout autour de la lampe) .

🇩🇪 Die photometrische Kurve wird zur Veranschaulichung genutzt : sie entsteht, wenn man die in den verschiedenen Strahlungsrichtungen dargestellten Lichtintensitäten eines Leuchtmittels miteinander verbindet, so dass sie eine Kurve ergeben. Die Lichtverteilung beschreibt die räumliche Verteilung des Lichts. Form und Symmetrie der Lichtverteilung beschreiben die breite, tiefe, symmetrische oder asymmetrische Ausstrahlung einer Leuchte.

Im verbreiteten Fall einer Leuchte mit zwei Symmetrieebenen, geben die Kurven die beiden Referenzebenen an :

- Transversal von C0°-C180°

- Longitudinal von C90°-C270°

Eine symmetrische Kurve (Schema a.), die Verteilung des Lichts ist für die Ansicht von vorne oder von der Seite gleich.

Eine asymmetrische Kurve (Schema b.)

Manchmal kann die Grafik 3 oder 4 Linien angeben, um die Verteilung noch detaillierter zu veranschaulichen (um das gesamte Leuchtmittel herum)

🇮🇹 La curva fotometrica è utilizzata per scopi di visualizzazione : viene creata collegando tra loro le intensità luminose di una lampada rappresentate nelle diverse direzioni di irraggiamento per formare una curva. La ripartizione della luce descrive la distribuzione della luce nello spazio. La forma e la simmetria della distribuzione della luce contraddistinguono l'irraggiamento ampio, profondo, simmetrico o asimmetrico di una lampada.

Nel caso presente di una lampada con due piani di simmetria, le curve indicano i due piani di riferimento :

- trasversale C0-C180

- longitudinale C90-C270

Curva simmetrica (diagramma a.) in cui la ripartizione della luce è identica per la vista frontale e per quella laterale.

Una curva asimmetrica (diagramma b.)

A volte il grafico può includere 3 o 4 linee, per visualizzare la ripartizione in modo ancora più dettagliato (tutto intorno alla lampada).



LARGE PROJECT UNIT

CELLULE GRAND PROJET | DIE ABTEILUNG FÜR GROSSE PROJEKTE | IL NUCLEO «GRANDE PROGETTO»

Above all, Girard Sudron is a place for sharing, where ideas are born from needs expressed by clients. Sometimes, requests are simple and clear, but more often, they have to be studied, elaborated, then tested.

Girard Sudron experts are there to use their passion and their knowledge to develop lighting solutions. Strong values are built on attentiveness and advice.

Girard Sudron offers a range of simple, complete, and effective services, whether it be to facilitate integration work, develop a specific product (such as a custom panel), verify compliance with standards for optimum security, audit an installation, offer energy-efficient solutions, or help with financing.

La Maison Girard Sudron est avant tout un espace de partage, où les idées sont issues des besoins exprimés par les clients. Parfois, certaines demandes sont simples et claires, mais plus souvent, elles demandent d'être étudiées, travaillées puis testées.

Les experts Girard Sudron sont là pour mettre leur passion et leurs connaissances au service de la lumière. L'écoute et le conseil sont des valeurs fortes.

Que ce soit pour faciliter le travail d'intégration, développer un produit spécifique (panel sur mesure), vérifier le respect des normes pour une sécurité optimale, auditer une installation, proposer des solutions d'économies d'énergie ou, accompagner le financement, la Maison Girard Sudron offre une gamme de services simple, complète, et efficace.

Girard Sudron ist vor allem ein Ort des Austauschs, wo die Ideen aus den von den Kunden formulierten Bedürfnissen hervorgehen. Manchmal sind die Anforderungen klar und einfach, aber noch häufiger erfordern sie Überlegungen, Ausarbeitung und Test.

Die Ingenieure von Girard Sudron sind da, um Ihre Leidenschaft und ihr Wissen in den Dienst des Lichts zu stellen. Zuhören und Beraten sind sehr wichtig.

Ob es darum geht, die Integrationsarbeit zu erleichtern, ein spezifisches Projekt zu entwickeln (Panels nach Maß), für optimale Sicherheit die Einhaltung von Normen zu prüfen, für eine Installation ein Audit zu erstellen, Energiesparmaßnahmen vorzuschlagen, oder die Finanzierung zu begleiten, Girard Sudron bietet ein Portfolio unkomplizierter, umfassender und effizienter Dienstleistungen an.

Girard Sudron è soprattutto un luogo di condivisione, dove le idee nascono dalle esigenze espresse dai nostri clienti. A volte queste idee sono semplici e chiare, ma molto spesso richiedono studio, progettazione e controlli.

Gli esperti Girard Sudron sono a vostra disposizione per trasformare la loro passione e le loro conoscenze in illuminazione. Ascolto e consulenza sono i nostri punti di forza.

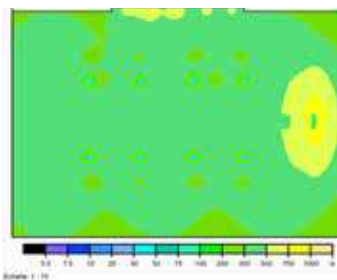
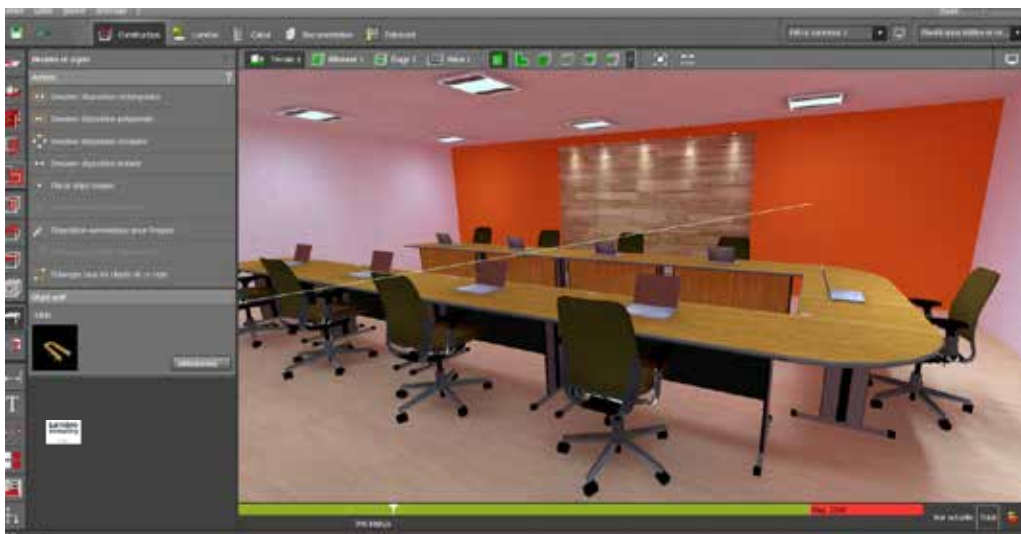
Che sia per semplificare il lavoro d'implementazione, sviluppare un prodotto specifico (pannello su misura), verificare il rispetto delle norme per una sicurezza ottimale, controllare un'installazione, proporre soluzioni per il risparmio energetico o fornire assistenza per un finanziamento, Girard Sudron offre una gamma di servizi semplice, completa ed efficace.

I. FOR AN INDOOR USE PROJECT

Pour un projet fonctionnel intérieur | Für ein Projekt für Innenräume | Per un progetto funzionale per interni

Photometric simulation for indoor or outdoor lighting project, we offer our technical support to implement a project meeting the standards in terms of lighting technology.

Simulation photométrique pour un projet d'éclairage intérieur ou extérieur, nous proposons notre support technique pour réaliser un projet respectant les normes en vigueur en matière d'éclairagisme. Für eine photometrische Simulation eines Projekts zur Innen- oder Außenbeleuchtung bieten wir unsere technische Unterstützung an, und zwar so, dass Ihr Vorhaben die Erfüllung der geltenden Standards in Bezug auf Lichttechnik umsetzt. Simulazione fotometrica per un progetto d'illuminazione per interni o esterni: offriamo la nostra assistenza tecnica per la realizzazione di un progetto nel rispetto della normativa vigente in materia di illuminotecnica.



STANDARDS FOR LIGHTING PROJECTS

Normes relatives aux projets d'éclairage | Standards für Beleuchtungsprojekte | Norme relative ai progetti di illuminazione

IN THE WORKPLACE

Sur les lieux de travail | Am Arbeitsplatz | Ambienti di lavoro

For optimal visual comfort in the workplace, the Labour Code obligations relate to indoor and outdoor premises.

Visual fatigue can be the cause of many accidents. Well-designed lighting affords a good physiological and psychological balance for individuals.

For this, a lighting review is paramount when workplace lighting is being modernised.

As an example, the table below shows the AFE* recommendations : [afe](#)

Pour un confort visuel optimal sur les lieux de travail, les obligations du code du travail visent les locaux intérieurs et extérieurs.

La fatigue visuelle peut être à l'origine de nombreux accidents du travail. Un éclairage bien étudié permet un bon équilibre physiologique et psychologique des individus.

Pour cela, une étude de votre éclairage est primordiale dans le cas d'une modernisation de l'éclairage de vos espaces de travail.

Le tableau ci-dessous, vous indique à titre d'exemple, les recommandations de l'AFE* : [afe](#)

 Hinsichtlich einer optimalen Ausleuchtung des Arbeitsplatzes betreffen die Auflagen des französischen Arbeitsgesetzes sowohl Innen- als auch Außenräume. Die Ermüdung der Augen kann eine Ursache für viele Arbeitsunfälle sein. Ein gut geplante Beleuchtung ermöglicht ein gutes physiologisches und psychologisches Gleichgewicht der einzelnen Personen.

Aus diesem Grunde ist eine Vorab-Untersuchung Ihrer Beleuchtungssituation vorrangig, wenn Sie die Beleuchtung Ihrer Arbeitsbereiche modernisieren wollen.

Die folgende Tabelle zeigt Ihnen beispielhaft die Empfehlungen des AFE* : 

 Per un comfort visivo ottimale sul posto di lavoro, gli obblighi previsti dal codice del lavoro francese riguardano i locali interni e gli ambienti esterni. L'affaticamento visivo può essere responsabile di diversi incidenti di lavoro. Un'illuminazione ben studiata permette di conseguire un adeguato equilibrio fisiologico e psicologico degli individui.

Per questo motivo, uno studio relativo all'illuminazione è di primaria importanza qualora vogliate ammodernare il sistema di illuminazione dei vostri spazi di lavoro.

La tabella seguente mostra, a titolo di esempio, le raccomandazioni proposte dall'AFE (Associazione francese d'illuminazione)* : 

WORK AREAS, ACTIVITIES Zones de travail, activités Arbeitsbereiche, Aktivitäten Aree di lavoro, attività, ecc.	AVERAGE ILLUMINATION TO MAINTAIN (LUX) Eclairage moyen à maintenir (lux) Aufrechterhaltung einer mittleren Beleuchtung (Lux) Illuminazione media da mantenere (lux)	UGR	UNIFORMITY Uniformité uniformità einheitlichkeit	CRI OF LAMPS IRC des lampes irc delle lampade cri der leuchtmittel
CIRCULATION AREAS AND COMMON INDOOR AREAS ZONES DE CIRCULATION ET ESPACES COMMUNS INTERIEURS ZONE DI CIRCOLAZIONE E SPAZI COMUNI ALL'INTERNO DI EDIFICI VERKEHRSBEREICHE UND GEMEINSAME INNENBEREICHE				
Circulation areas and corridors Zone de circulation et couloirs Durchgangszonen Aree di passaggio	100	28	0,40	40
Stairs Escaliers Treppen Scale	100	25	0,40	40
Canteen Cantines Kantine Mense	200	22	0,40	80
OFFICES AND ADMINISTRATIVE BUILDING BUREAUX ET LOCAUX ADMINISTRATIFS UFFICI ED EDIFICI AMMINISTRATIVI BÜROS UND VERWALTUNGSGEBAUDE				
Offices Bureaux Büros Uffici	500	19	0,40	80
Reception Réception Reception Rezeption	300	22	0,40	80
Conference rooms Salles de conférences Konferenz- und Tagungsräume Sale per conferenze	500	22	0,60	80
Industrial Design rooms Salles de dessins industriels Räume für industrielle Zeichnungen Locali destinati al disegno industriale	750 lux	16	0,70	80
HOTELS HÔTELS HOTELS ALBERGHI				
Reception areas Réception Rezeptionen Reception	300	22	0,60	80
Circulation areas and corridors Zone de circulation et couloirs Durchgangszonen Aree di passaggio	100	22	0,40	80
Kitchen Cuisines Küchen Cucina	500	22	0,60	80
SCHOOL BUILDINGS BATIMENTS SCOLAIRES, SALLES DE CLASSE SCHULGEBÄUDE EDIFICI SCOLASTICI				
Classrooms Salles de classe Klassenzimmer aule	300	19	0,60	80
Teachers' room Salles des professeurs Sala professori Lehrerzimmer	300	19	0,60	80
Canteen Cantines Kantine Mense	500	22	0,60	80
Conference rooms Salles de conférences Konferenz- und Tagungsräume Sale per conferenze	500 lux	19	0,60	80
Universities Universités Universitäten Università	500 lux	19	0,60	80
OTHERS EXAMPLES AUTRES EXEMPLES ALTRI ESEMPLI ANDERE BEISPIELE				
Loading bay, covered parking areas, traffic areas Quai de chargement, parkings couverts, circulations de véhicules Ladezonen, überdachte Parkplätze, Verkehrswege für Fahrzeuge Banchine di carico e scarico, parcheggi coperti, aree di circolazione dei veicoli	100 - 300 lux	25 à 22	0,40	60
Sales outlets and sales area Magasins de vente et zone de vente Ladengeschäfte und Verkaufszonen Negozi di vendita e aree di vendita	300	22	0,40	80

II. FOR AN OUTDOOR USE PROJECT

Pour un projet fonctionnel extérieur | Für Projekte im Außenbereich | Per un progetto funzionale per esterni

Road or building surroundings lighting, Girard-Sudron has developed its expertise in functional lighting for urban areas and large open spaces.

According to the AFE, "Towns waste 30 to 40% of energy due to poor quality lighting, excessive power use or dilapidated facilities dedicated to public lighting."

Projet routier ou éclairage aux abords de bâtiment, Girard-Sudron a su développer ses compétences dans l'éclairage fonctionnel urbain et grands espaces.

Selon l'AFE, « 30 à 40% d'énergie serait perdue pour les communes du fait d'une mauvaise qualité, d'une surpuissance des sources ou de la vétusté des installations dédiées à l'éclairage public. »

Ob Straßenbauvorhaben oder Außenbeleuchtungsanlagen von Gebäuden, Girard-Sudron verstand es, seine Kompetenzen in Sachen funktionaler städtischer Beleuchtung und öffentlicher Räume zu entwickeln.

Dem AFE zufolge, « gehen den Gemeinden 30 bis 40% der Energie aufgrund schlechter Qualität, aufgrund von Überversorgung oder wegen Überalterung der für die öffentliche Beleuchtung bestimmten Installationen verloren. »

Per il progetto di una strada o dell'illuminazione delle aree circostanti a un edificio, Girard-Sudron ha sviluppato competenze nell'illuminazione funzionale di aree urbane e di grandi spazi.

Secondo l'AFE, « nel caso delle municipalità, una percentuale dell'energia variabile dal 30 al 40% sarebbe persa a causa di scarsa qualità, di una potenza eccessiva delle sorgenti luminose o della fatiscenza degli impianti destinati all'illuminazione pubblica ».

Average lighting recommended at the ground level (in lux) Éclairage moyen recommandé au niveau du sol (en lux) Mittlere am Boden empfohlene Beleuchtung (in Lux) Illuminamento medio raccomandato a livello del suolo (in lux)		
General traffic Circulation générale Verkehrsflächen allgemein Circolazione generale	Pedestrian-only pavements Trottoirs réservés aux piétons Fußwege für Fußgänger Marciapiedi riservati ai pedoni	5
	For slow-moving vehicles (10 km/h max.) Pour des véhicules se déplaçant lentement (max 10 Km/h) Für sich langsam fortbewegende Fahrzeuge (max 10 km/h) Per i veicoli che procedono lentamente (max 10 km/h)	10
	Regular vehicular traffic (40 km/h max.) Circulation régulière de véhicules (40 Km/h max) Regelmäßiger Fahrzeugverkehr (40 Km/h max) Circolazione regolare dei veicoli (max 40 km/h)	20
	Pedestrian walkways, vehicle loading and unloading zones Passages piéton, point de chargement et déchargement des véhicules Fußgängerüberwege, Orte für Be- und Entladung von Fahrzeugen Passaggi pedonali, punti di carico e scarico dei veicoli	50
Parkings Parkings Parkplätze Parcheggi	Low intensity traffic such as store car parks, row houses, and collective buildings : bike parking Circulation peu intense comme parkings de magasin, maisons alignées et immeubles collectifs : parking pour vélo Verkehr geringer Intensität, wie zum Beispiel Parkplätze von Geschäften, aneinandergereihten Gebäuden und Kollektivgebäuden : Fahrradparkhäusern Traffico poco intenso come parcheggi di negozi, abitazioni allineate ed edifici pubblici : parcheggi per biciclette.	5
	Average density traffic such as office buildings, sports complexes, department stores Densité de circulation moyenne comme immeuble de bureaux, complexes sportifs, de grands magasins Mittlere Verkehrsdichte, wie Bürogebäude, Sportanlagen, große Geschäfte Intensità di traffico media come uffici, complessi sportivi, grandi magazzini	10
	Intense traffic such as large car parks at shopping centres, large sports and multi-use complexes. Circulation intense comme parkings des grands centres commerciaux, grands complexes sportif et polyvalent Hohe Verkehrsdichte, wie Parkplätze großer Einkaufszentren, großen Sportanlagen und Mehrzweckanlagen Traffico intenso come parcheggi di grandi centri commerciali, grandi complessi sportivi e polivalenti	20

III. ARCHITECTURAL PROJECT

Pour un projet architectural | Für ein Architekturprojekt | Per un progetto architettonico

Enhance your architecture with an architectural lighting and lighting design project. Girard Sudron has a range of architectural lighting for implementing your lighting projects.

Valoriser vos architectures par un projet d'éclairage architectural et de conception lumière. Girard Sudron possède une gamme d'éclairage architectural pour la réalisation de vos projets lumière.

Werten Sie Ihre Gebäudearchitektur durch eine auf den Bau abgestimmte Lichtplanung und Lichtgestaltung auf. Girard Sudron verfügt über eine Reihe von Architektur-Beleuchtungsmöglichkeiten, mit denen Sie Ihre Lichtprojekte verwirklichen können.

Per valorizzare l'architettura dei vostri edifici attraverso un progetto di illuminazione architettonica e di design luminoso, Girard-Sudron offre una serie di soluzioni di illuminazione architettonica per la realizzazione dei vostri progetti di luce.



GENIUS MASTER TRAINING CENTER

CENTRE DE FORMATION GNIUS MASTER | GENIUS MASTER TRAINING CENTER | CENTRO DI FORMAZIONE GNIUS MASTER

The Girard Sudron Gnius Master centre located in Paris offers several State-recognised diploma training courses intended for design technicians, buyers, technical commercial specialists, fitters, interior architects, electricians, or even mounting specialists. This training offer continuously enhances the needs expressed by lighting professionals.

The modules are eligible for training financing (OPCA, Employment Office, CPF, Regional Council, employer, etc.) and are taught in our Paris facilities. They are led by professionals whose goal is to provide you with training in line with current market developments.

Skills updating, skills development, career change, whether you are employed, working for yourself, or seeking employment, Girard Sudron, in partnership with Lumière Consulting, gives you access to qualified professional training to boost your career by providing the best of our know-how and our skills in the context of your career path.

GENIUS MASTER MODULES

Module I - Design, installation, and maintenance in interior lighting

Design an interior lighting project - Carry out, coordinate the installations, and anticipate work site issues - Maintain a lighting installation to ensure energy efficiency and financial savings

Module II - Dialux lighting calculation software

Model and design an interior environment in 3D - Program an interior lighting project using DIALUX lighting calculation software (check visual comfort, glare, lighting level, energy efficiency)

Module III - Design and scale lighting in LED technology

Design an LED interior and exterior lighting project - Anticipate and think about the installation issues and lead an LED lighting work site - Offer energy savings solutions in LED for an energy-hungry electrical installation

Requests for registration on the www.girard-sudron.com website or gnius.master@girard-sudron.com

Le centre Gnius Master de Girard Sudron situé à Paris, propose plusieurs formations diplômantes reconnues par l'Etat, et destinées à des techniciens d'études, acheteurs, technico-commerciaux, agences, architectes d'intérieur, électriciens ou encore monteuses. Cette offre de formation s'enrichit continuellement des besoins exprimés par les professionnels de l'éclairage.

Eligibles aux financements de formations (OPCA, Pôle Emploi, CPF, Conseil Régional, employeur, etc.) les modules sont dispensés dans nos locaux à Paris et animés par des professionnels dont le but est de vous apporter un enseignement en adéquation avec l'actualité du marché.

Mise à niveau, évolution de compétences, reconversion, que vous soyez salariés, à votre compte ou à la recherche d'emploi, Girard Sudron en partenariat avec Lumière Consulting, vous offre l'accès à des formations professionnelles qualifiées pour booster votre carrière en vous apportant le meilleur de notre savoir-faire et de nos compétences dans le cadre de votre projet professionnel.

LES DIFFERENTS MODULES GNIUS MASTER

Module I - Conception, installation et maintenance en éclairage d'intérieur

Concevoir un projet d'éclairage intérieur - Réaliser, coordonner les installations et anticiper les problématiques chantier - Maintenir une installation d'éclairage pour assurer des économies d'énergie et financières

Module II - Logiciel de calcul d'éclairage Dialux

Modéliser et dessiner en 3D un environnement intérieur - Programmer un projet d'éclairage intérieur par le logiciel de calcul d'éclairage DIALUX (vérification du confort visuel, éblouissement, niveau d'éclairement, économie d'énergie)

Module III - Conception et dimensionnement d'un éclairage en technologie LED

Concevoir un projet d'éclairage intérieur et extérieur LED - Anticiper et réfléchir aux problématiques des installations et encadrer un chantier d'éclairage LED - Proposer des solutions d'économie d'énergie en LED pour une installation électrique économe

Demande d'inscription sur le site www.girard-sudron.com ou gnius.master@girard-sudron.com

Girard Sudrons in Paris gelegenes Gnius Master Center bietet unterschiedliche staatlich anerkannte, berufsqualifizierende Schulungen an, die sich an Planungsingenieure, Einkäufer, Verkaufsmitarbeiter, Einrichter, Innenarchitekten, Elektriker oder Monteure. Dieses Schulungsangebot wird unaufhörlich um die von den in der Beleuchtung Tätigen formulierten Bedürfnisse erweitert.

Die Module können finanzielle Schulungsbeihilfen erhalten (OPCA, Pôle Emploi, CPF, Conseil Régional, Arbeitgeber, etc.), werden in unseren Pariser Einrichtungen von Schulungsprofis abgehalten, die darauf abzielen, Ihnen eine Schulung zu bieten, die die Realität des Marktes abbildet.

Modernisierung, Weiterentwicklung von Fähigkeiten, Umnutzung, egal, ob Sie angestellt, selbstständig, oder beschäftigungssuchend sind, bietet Ihnen Girard Sudron in Zusammenarbeit mit Lumière Consulting Zugang zu professionellen Schulungen, um Ihre Karriere voranzubringen, indem wir Ihnen für Ihre beruflichen Pläne unser Know-how und unsere Fähigkeiten bieten.

DIE VERSCHIEDENEN GNIUS MASTER MODULE

Modul I - Konzeption, Installation und Unterhalt in der Innenbeleuchtung

Ein Innenbeleuchtungsprojekt konzipieren - Realisierung und Koordinierung der Installationen und Vorwegnehmen der Probleme beim Bau - Eine Beleuchtungsinstallation unterhalten, um energetische und finanzielle Einsparungen zu gewährleisten

Modul II - Software Dialux zur Berechnung der Beleuchtung

Einen Innenbereich in 3D modellieren und zeichnen - Ein Innenbeleuchtungsprojekt mit der DIALUX Software zur Berechnung der Beleuchtung (Überprüfung des visuellen Komforts, Blendung, Beleuchtungsniveau, Energieeinsparung) programmieren

Modul III - Konzeption und Dimensionierung einer Beleuchtung in LED Technik

Ein Projekt der Innen- und Außenbeleuchtung mit LED konzipieren - Installationsprobleme vorwegnehmen und bedenken und ein LED Beleuchtungsprojekt auf dem Bau managen - Für eine Installation mit hohem Energieverbrauch sparsame LED Lösungen vorschlagen

Einschreibung auf der Website www.girard-sudron.com oder gnius.master@girard-sudron.com

Il centro Gnius Master Girard Sudron, con sede a Parigi, propone diversi corsi di formazione professionale riconosciuti dallo Stato francese, destinati a personale tecnico, acquirenti, tecnici commerciali, allestitori, progettatori d'interni, elettricisti/montatori. L'offerta formativa si arricchisce continuamente in base alle esigenze espresse dai professionisti dell'illuminazione.

I corsi, per i quali è possibile beneficiare delle opportunità di finanziamento della formazione (OPCA, Pôle Emploi, CPF, Consiglio Regionale, datore di lavoro, etc.), si svolgono presso la nostra sede di Parigi e sono tenuti da professionisti allo scopo di offrirvi insegnamenti coerenti con lo stato attuale del mercato.

Aggiornamento, sviluppo di competenze, riconversione: che siate lavoratori dipendenti, autonomi o in cerca di occupazione, Girard Sudron, in collaborazione con Lumière Consulting, vi offre la possibilità di accedere a corsi di formazione professionale qualificati per dare un nuovo slancio alla vostra carriera, affinché possiate beneficiare di tutta la nostra esperienza e delle nostre competenze per realizzare il vostro progetto professionale.

I MODULI GNIUS MASTER

Modulo I - Progettazione, installazione e manutenzione per illuminazione d'interni

Elaborare un progetto d'illuminazione d'interni - Realizzare, coordinare le installazioni e anticipare le problematiche di attuazione - Effettuare la manutenzione su un'installazione luminosa per garantire risparmi economici

Modulo II - Software di progettazione illuminotecnica Dialux

Modellare e disegnare in 3D un ambiente interno - Realizzare un progetto d'illuminazione interna tramite il software di progettazione illuminotecnica DIALUX (controllo del comfort visivo, abbagliamento, livello d'illuminazione, risparmio energetico)

Modulo III - Concepire e dimensionare l'illuminazione in tecnologia LED

Elaborare un progetto d'illuminazione LED interna ed esterna - Anticipare e riflettere sulle problematiche relative alle installazioni e dirigere un cantiere di illuminazione LED - Proporre soluzioni di risparmio energetico sostituendo con un LED un'installazione elettrica energivora

La domanda d'iscrizione è disponibile al sito www.girard-sudron.com o gnius.master@girard-sudron.com

LED Panel lights

Dalles LED | LED Panel | Pannello LED



Kamet



Aneto



Panel structure

Structure d'un panel LED | Paneel-Aufbau | Struttura del pannello

Frame(Al)

Screw

Plaque arrière (aluminium)
Rückplatte(Al)
Piastra posteriore (Al)

EVA sponge
Éponge EVA
EVA-Schwamm
Spugna EVA

0.32m² Heat Dissipation

0.5W highlight SMD5630 LEDs
LED 0,5 W SMD5630
0,5-W-SMD-LEDs, Bauform 5630, Highlight
Highlight 0,5W LED SMD5630

Diffuser plate
Plaque de diffuseur
Streuscheibe
Piatto diffusore

Laser printing light guide plate
Plaque de guidage légère impression laser
Laserbedruckte Lichtleiterplatte
Guida luce per stampa laser

12.5mm Frame | Cadre 12,5 mm
12,5-mm-Rahmen | Telaio 12,5 mm

LED protector | Protecteur LED | LED-Schutz | Protettore per LED

1.6mm thick Al PCB | PCB aluminium 1,6 mm d'épaisseur
1,6 mm dicke Alukern-Leiterplatte | PCB Al 1,6 mm

360° groove with sliding nuts | Rainure 360° avec écrous coulissants | 360°-Halfenschiene mit Nutzensteinen
Scanatura 360° con dadi scorrevoli

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

Light Guide Panel | Platine guide optique | Lichtführungspanel | Pannello con guida luminosa

Diffuser | Diffuseur | Diffusor | Diffusore

Al backing for heat dissipation | Support aluminium pour dissipation thermique | Alu-Trägerplatte zur Wärmeableitung | Supporto Al per dissipazione del calore

Reflective sheet | Feuille réfléchissante | Reflektierende Platte | Lastra riflettente

EVA foam | Mousse EVA | EVA-Schaumstoff | Schiuma EVA

CUSTOM MADE PANELS

Girard Sudron offers custom-made LED panels to better meet your lighting project needs.

This solution creates custom-made, ready to use luminaires for efficient installation in a pre-existing space. Additionally, it limits your replacement costs without additional work while improving your interior design.

It also offers the possibility of imagining new designs and new shapes for original and personalised lighting.

Sizes, shapes, colour temperatures... Entrust your project to the Girard Sudron business teams who will guide you –throughout the product development process all the way to installation.

PANELS SUR MESURE

Pour mieux répondre à vos projets d'éclairage, la Maison Girard Sudron propose une offre sur mesure de panels LED.

Cette solution permet de fabriquer des luminaires sur mesure, prêt à l'emploi pour une installation efficace dans un espace déjà existant, de limiter vos coûts de remplacements sans travaux supplémentaires et tout en améliorant le design de votre intérieur.

C'est également la possibilité d'imaginer de nouveaux design, de nouvelles formes, pour un éclairage original et personnalisé.

Des dimensions, des formes, des températures de couleurs,... Confiez votre projet aux équipes commerciales de Girard Sudron qui vous accompagneront tout au long du développement de votre produit jusqu'à son installation.

PANELS NACH MASS

Um Ihren Beleuchtungsprojekten in optimaler Weise gerecht zu werden, bietet Girard Sudron LED Panels nach Maß an.

Diese Lösung beinhaltet die montagefertige Fertigung von Leuchten nach Maß, für eine effiziente Installation in einem bestehenden Gebäude, die Begrenzung Ihrer Umrüstungskosten ohne zusätzliche Bauarbeiten und das ganze unter Verbesserung Ihres Innendesigns.

Es besteht ebenso die Möglichkeit, ein neues Design oder neue Formen für eine originelle und individualisierte Beleuchtung zu entwerfen.

Maße, Formen, Lichttemperaturen, ... Vertrauen Sie Ihr Projekt dem Verkaufsteam von Girard Sudron an, das Sie während der gesamten Konzeptionsphase bis zur Installation begleiten wird.

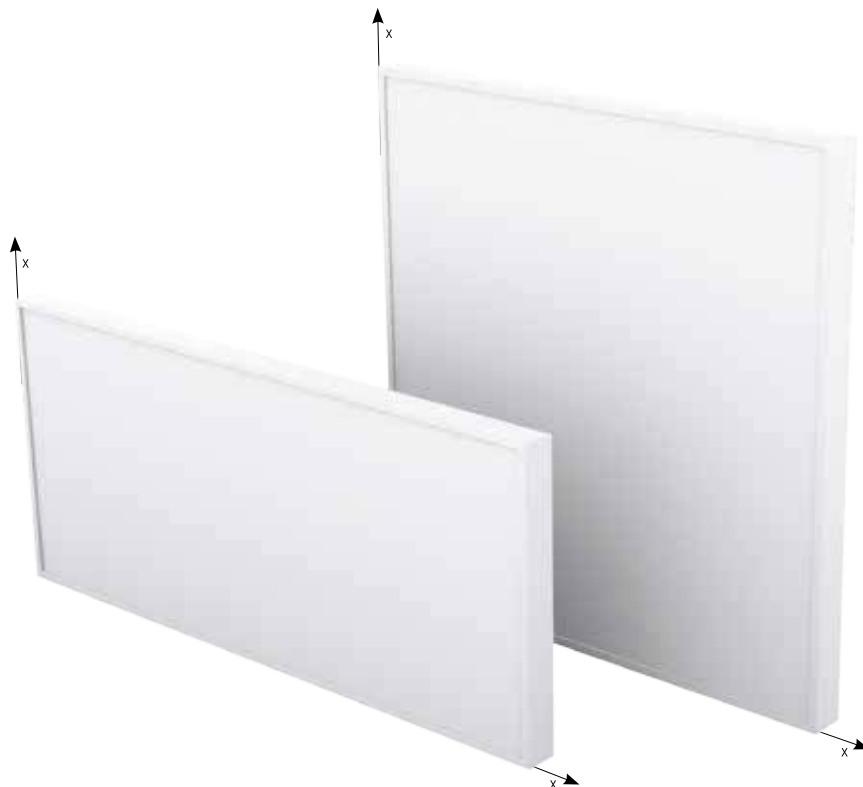
PANNELLI SU MISURA

Per soddisfare al meglio le esigenze dei vostri progetti di illuminazione, Girard Sudron propone un'offerta personalizzata di pannelli LED.

Questa soluzione permette di creare lampade su misura e pronte per essere utilizzate in un'installazione efficace in uno spazio preesistente, di limitare i costi di sostituzione senza lavori supplementari, migliorando il design dei vostri interni.

In questo modo è anche possibile immaginare nuove progettazioni e nuove forme, per un'illuminazione originale e personalizzata.

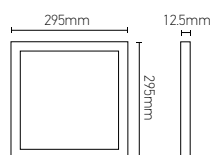
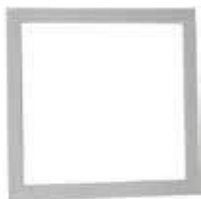
Dimensioni, forme, temperature di colore: affidate il vostro progetto ai team commerciali di Girard Sudron che vi accompagneranno –per l'intera fase di sviluppo del prodotto fino alla sua installazione.



LED Panels 300 x 300 (12-18W)

Dalles LED | LED Panel | Pannello LED

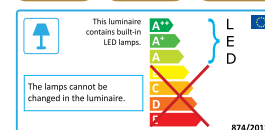
Kamet



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
169100	3125461691004	12	3000	960	↻ 55mA ↻ 250mA	White	295 x 295 x 12.5
169101	3125461691011	12	4000	1020	↻ 55mA ↻ 250mA	White	295 x 295 x 12.5
167344	3125461673444	18	3000	1440	↻ 80mA ↻ 450mA	White	295 x 295 x 12.5
167339	3125461673390	18	4000	1530	↻ 80mA ↻ 450mA	White	295 x 295 x 12.5

New

New



🔥 -20°C ~ 40°C

BOKE

★ EPI STAR

LED 48pcs

kg 1.2

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

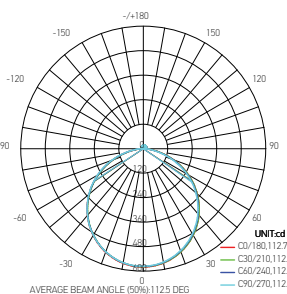
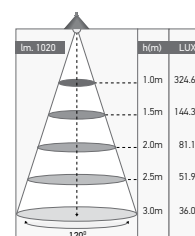
12W

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso
220-240V 55mA 50/60Hz

Output | Sortie | Ausgang | Uscita
27-42V 250mA

Ta: 45°C Tc: 80°C



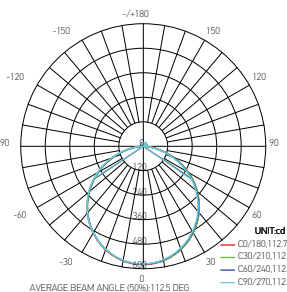
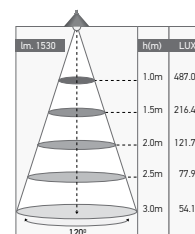
18W

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso
220-240V 80mA 50/60Hz

Output | Sortie | Ausgang | Uscita
30-40V 450mA

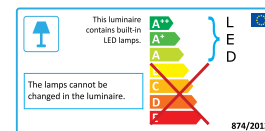
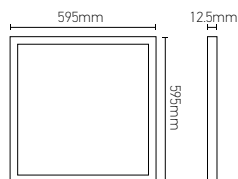
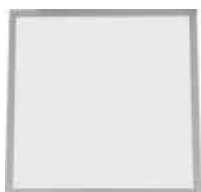
Ta: 45°C Tc: 80°C



LED Panels 600 x 600 (36-60W)

Dalles LED | LED Panel | Pannello LED

Kamet



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
167342	3125461673420	36	3000	3600	↻ 160mA ↻ 900mA	White	595 x 595 x 12.5	
167343	3125461673437	36	4000	3800	↻ 160mA ↻ 900mA	White	595 x 595 x 12.5	
169102	3125461691028	48	3000	4800	↻ 210mA ↻ 1150mA	White	595 x 595 x 12.5	New
169103	3125461691035	48	4000	5040	↻ 210mA ↻ 1150mA	White	595 x 595 x 12.5	New
169104	3125461691042	60	3000	6000	↻ 270mA ↻ 1450mA	White	595 x 595 x 12.5	New
169105	3125461691059	60	4000	6300	↻ 270mA ↻ 1450mA	White	595 x 595 x 12.5	New

-20°C ~ 40°C
 BOKE
 EPISTAR
 240pcs
 3.9

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

36W

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso

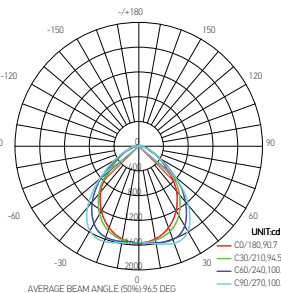
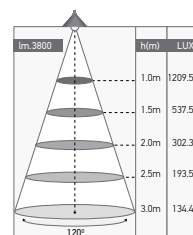
Input | Entrée | Eingang | Ingresso

220-240V 160mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-40V 900mA

Ta: 45°C Tc: 85°C



48W

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso

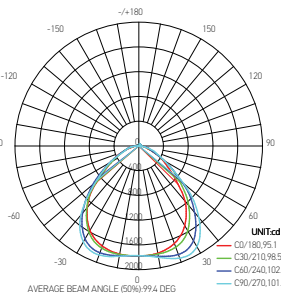
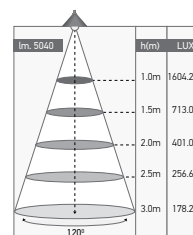
Input | Entrée | Eingang | Ingresso

220-240V 210mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-40V 1150mA

Ta: 45°C Tc: 85°C



60W

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso

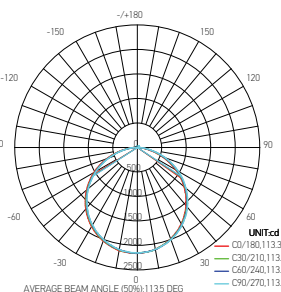
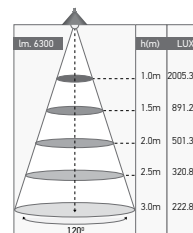
Input | Entrée | Eingang | Ingresso

220-240V 270mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-40V 1450mA

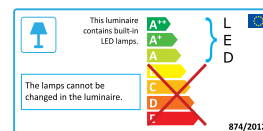
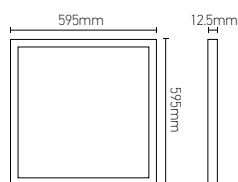
Ta: 45°C Tc: 85°C



LED Panel 600 x 600 IP66 (36W)

Dalle LED | LED Panel | Pannello LED

Kamet



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
167351	3125461673512	36	4000	3780	↻ 160mA ↻ 900mA	White	595 x 595 x 12.5

🔥 -20°C ~ 40°C

🌱 LIFUD

★ SAMSUNG

💡 120pcs

📦 3.9

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request

Blanc (RAL9016), autres coloris sur demande

Weiß (RAL9016), andere Farben auf Anfrage

Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

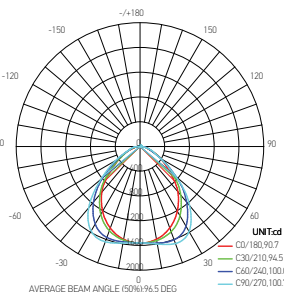
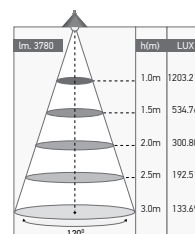
Input | Entrée | Eingang | Ingresso

220-240V 160mA 50/60Hz

Output | Sortie | Ausgang | Uscita

20-44V 900mA

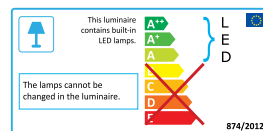
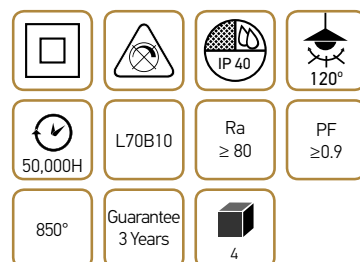
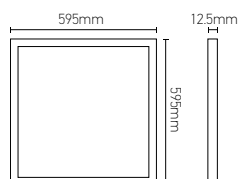
Ta: 45°C Tc: 85°C



LED Panel with remote 600 x 600 RGB (36W)

Dalle LED avec télécommande | LED-Panel mit Fernbedienung | Pannello luci con telecomando

Kamet



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
167352	3125461673529	36	RGB	800	↻ 160mA ↻ 2000mA	White	595 x 595 x 12.5

🔥 -20°C ~ 40°C

🌱 LYD

★ EPI STAR

💡 168pcs

📦 3.9

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request

Blanc (RAL9016), autres coloris sur demande

Weiß (RAL9016), andere Farben auf Anfrage

Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

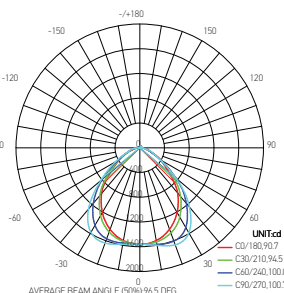
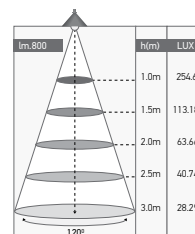
Input | Entrée | Eingang | Ingresso

220-240V 160mA 50/60Hz

Output | Sortie | Ausgang | Uscita

24V 2000mA

Ta: 40°C Tc: 75°C

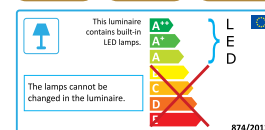
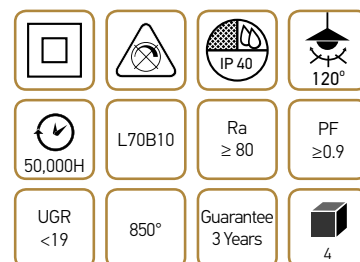
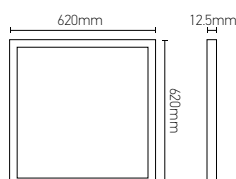
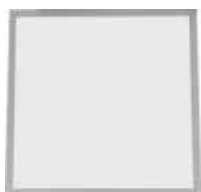




LED Panels 620 x 620 (36W)

Dalles LED | LED Panel | Pannello LED

Kamet



Ref.	EAN	W	K	lm	mA	Colour	L x W x H(mm)	
169008	3125461690083	36	3000	3600	↻ 160mA ↻ 900mA	White	620 x 620 x 12.5	New
169007	3125461690076	36	4000	3780	↻ 160mA ↻ 900mA	White	620 x 620 x 12.5	New

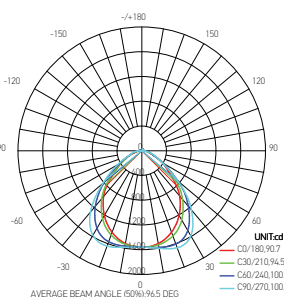
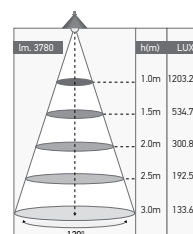
-20°C ~ 40°C
 BOKE
 EPISTAR
 120pcs
 4.2

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 PS (Matt)

Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
 White (RAL9016), other colours on request
 Blanc (RAL9016), autres coloris sur demande
 Weiß (RAL9016), andere Farben auf Anfrage
 Bianco (RAL9016), altri colori su richiesta

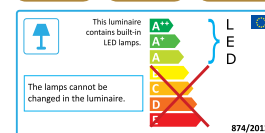
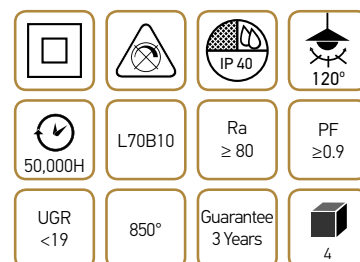
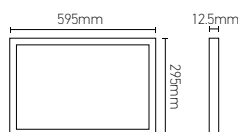
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
 Input | Entrée | Eingang | Ingresso
 220-240V 160mA 50/60Hz
 Output | Sortie | Ausgang | Uscita
 30-40V 900mA
 Ta: 45°C Tc: 85°C



LED Panels 300 x 600 (36W)

Dalles LED | LED Panel | Pannello LED

Aneto



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
165217	3125461652173	36	3000	3420	↻ 160mA ↻ 900mA	White	295 x 595 x 12.5
165218	3125461652180	36	4000	3500	↻ 160mA ↻ 900mA	White	295 x 595 x 12.5

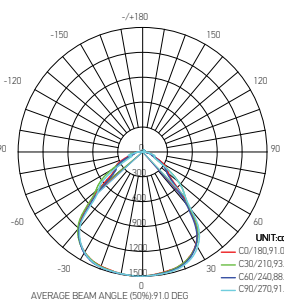
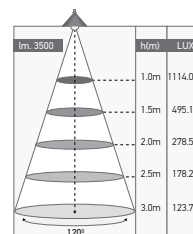
-20°C ~ 40°C
 BOKE
 EPISTAR
 120pcs
 2

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 PS (Matt)

Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
 White (RAL9016), other colours on request
 Blanc (RAL9016), autres coloris sur demande
 Weiß (RAL9016), andere Farben auf Anfrage
 Bianco (RAL9016), altri colori su richiesta

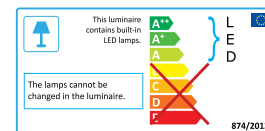
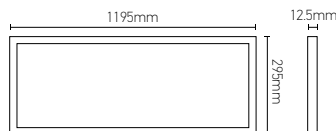
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
 Input | Entrée | Eingang | Ingresso
 220-240V 160mA 50/60Hz
 Output | Sortie | Ausgang | Uscita
 30-40V 900mA
 Ta: 40°C Tc: 75°C



LED Panels 1200 x 300 (36-60W)

Dalles LED | LED Panel | Pannello LED

Aneto



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
161170	3125461611705	36	4000	3780	↻ 160mA ↻ 900mA	White	1195 x 295 x 12.5
169107	3125461691073	48	3000	4800	↻ 210mA ↻ 1150mA	White	1195 x 295 x 12.5
169108	3125461691080	48	4000	5040	↻ 210mA ↻ 1150mA	White	1195 x 295 x 12.5
169109	3125461691097	60	4000	6300	↻ 270mA ↻ 1450mA	White	1195 x 295 x 12.5

New

New

New

New

🔥 -20°C ~ 40°C

BOKE

★ EPISTAR

LED 240pcs

⚖️ 3.9

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio

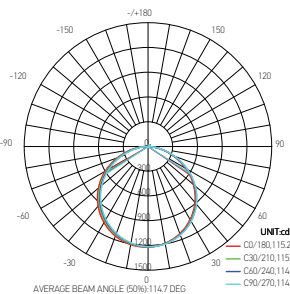
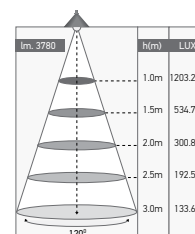
Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

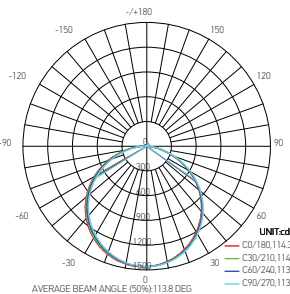
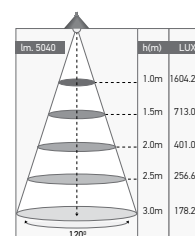
36W

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 160mA 50/60Hz
Output | Sortie | Ausgang | Uscita
30-40V 900mA
Ta: 45°C Tc: 85°C



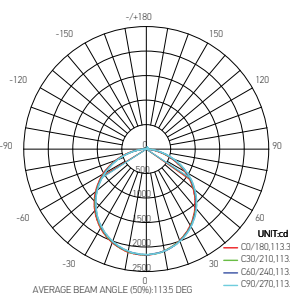
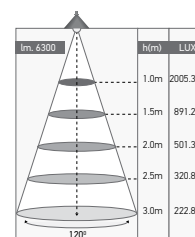
48W

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 210mA 50/60Hz
Output | Sortie | Ausgang | Uscita
30-40V 1150mA
Ta: 45°C Tc: 85°C



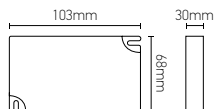
60W

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 270mA 50/60Hz
Output | Sortie | Ausgang | Uscita
30-40V 1450mA
Ta: 45°C Tc: 85°C



0-10V Dimmable driver for LED Panel (36W)

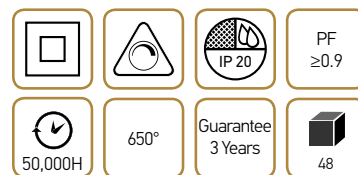
Convertisseur dimmable pour dalle LED | Treiber mit Dimmer für LED-Einbauleuchten | Driver dimmerabile per pannelli LED



Ref. : 169112 **New**
EAN : 3125461691127
W. : 36W

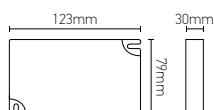
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 160mA, 50/60Hz
Output | Sortie | Ausgang | Uscita
 3-42V 900mA
 Ta: 45°C Tc: 85°C

🔌 -20°C ~ 40°C 🌫️ BOKE 🏋️ 0.15



0-10V Dimmable driver for LED Panel (48W)

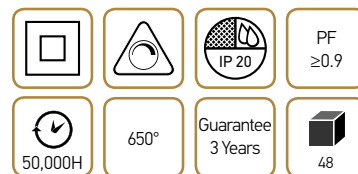
Convertisseur dimmable pour dalle LED | Treiber mit Dimmer für LED-Einbauleuchten | Driver dimmerabile per pannelli LED



Ref. : 169114 **New**
EAN : 3125461691141
W. : 48W

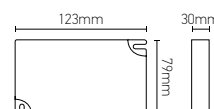
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 210mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 3-42V 1100mA
 Ta: 45°C Tc: 85°C

🔌 -20°C ~ 40°C 🌫️ BOKE 🏋️ 0.23



0-10V Dimmable driver for LED Panel (60W)

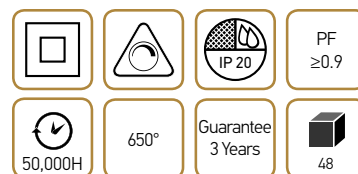
Convertisseur dimmable pour dalle LED | Treiber mit Dimmer für LED-Einbauleuchten | Driver dimmerabile per pannelli LED



Ref. : 169116 **New**
EAN : 3125461691165
W. : 60W

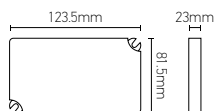
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 270mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 3-42V 1350mA
 Ta: 45°C Tc: 80°C

🔌 -20°C ~ 40°C 🌫️ BOKE 🏋️ 0.23



DALI Dimmable driver for LED Panel (36W)

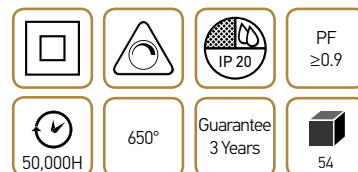
Convertisseur dimmable pour dalle LED | Treiber mit Dimmer für LED-Einbauleuchten | Driver dimmerabile per pannelli LED



Ref. : 169111 New
EAN : 3125461691110
W. : 36W

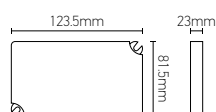
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 160mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 2-45V 900mA
 Ta: 50°C Tc: 90°C

-20°C ~ 40°C MEAN WELL DALI 0.24



DALI Dimmable driver for LED Panel (48W)

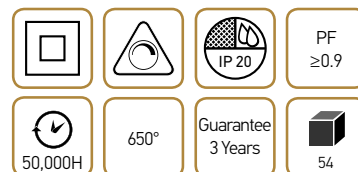
Convertisseur dimmable pour dalle LED | Treiber mit Dimmer für LED-Einbauleuchten | Driver dimmerabile per pannelli LED



Ref. : 169113 New
EAN : 3125461691134
W. : 48W

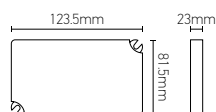
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 210mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 2-57V 1050mA
 Ta: 40°C Tc: 90°C

-20°C ~ 40°C MEAN WELL DALI 0.24



DALI Dimmable driver for LED Panel (60W)

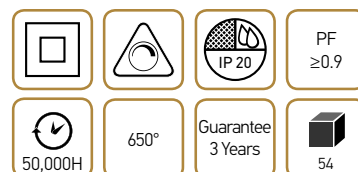
Convertisseur dimmable pour dalle LED | Treiber mit Dimmer für LED-Einbauleuchten | Driver dimmerabile per pannelli LED



Ref. : 169115 New
EAN : 3125461691158
W. : 60W

Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 270mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 2-42V 1400mA
 Ta: 40°C Tc: 90°C

-20°C ~ 40°C MEANWELL DALI 0.24



Panel accessories

Accessoires pour dalle | Zubehör für Panel | Accessori per pannello luci



Ref. : 167375
EAN : 3125461673758

Driver media
Support de Convertisseur | Support-Treiber | Supporto dei Driver



Ref. : 167376
EAN : 3125461673765

Connection box
Pavillon de rassemblement | Kabelsammler | Calotta di raccolta



Ref.	EAN		Dimensions L x W x H(mm)
167377	3125461673772	4	300 x 300
167378	3125461673789	4	300 x 600
167379	3125461673796	4	600 x 600
167380	3125461673802	4	300 x 1200

Integration frame

Cadre d'intégration | Integrationsrahmen | Telaio d'integrazione
Including the suspension accessories | Accessoires de suspension
inclus | Umfasst das Aufhängungszubehör | Accessori per sospensione
inclusi

Ref.	EAN		Dimensions L x W x H(mm)
167384	3125461673840	4	300 x 300
167385	3125461673857	4	300 x 600
167386	3125461673864	4	600 x 600
167387	3125461673871	4	300 x 1200
167388	3125461673888	50	600 x 1200

Side-push surface mounted frame

Cadre pour montage en saillie | Rahmen für Aufputz-Montage |
Telaio per montaggio sporgente



Ref. : 167382
EAN : 3125461673826

Suspension accessories
Accessoires de suspension |
Hängevorrichtung | Accessori di sospensione



Ref. : 167383
EAN : 3125461673833

Wall securing plates
Pattes de fixation murale | Wandhalterung |
Piastrre per il fissaggio a parete



Ref. : 167389
EAN : 3125461673895

Support springs
Ressorts de maintien | Haltefedern | Molle di
supporto



Ref. : 167390
EAN : 3125461673901

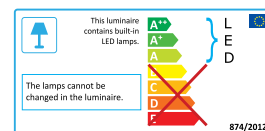
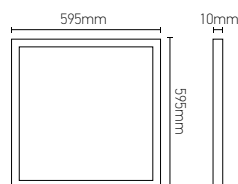
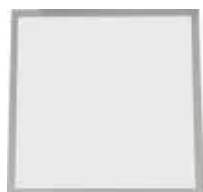
Mounting brackets
Equerre de fixation | Befestigungswinkel |
Elementi di fissaggio



LED Panels 600 x 600 (36W)

Dalles LED | LED Panel | Pannello LED

Kamet



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H (mm)	
169110	3125461691103	36	3000	3200	↻ 160mA ↻ 900mA	White	595 x 595 x 10	New
167366	3125461673666	36	4000	3400	↻ 160mA ↻ 900mA	White	595 x 595 x 10	New

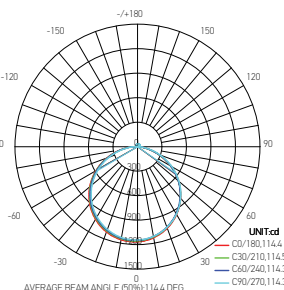
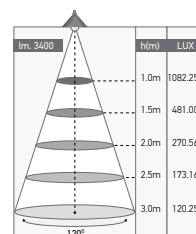
-20°C ~ 40°C
 BOKE
 EPISTAR
 192pcs
 2.5

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 PS (Matt)

Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
 White (RAL9016), other colours on request
 Blanc (RAL9016), autres coloris sur demande
 Weiß (RAL9016), andere Farben auf Anfrage
 Bianco (RAL9016), altri colori su richiesta

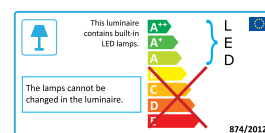
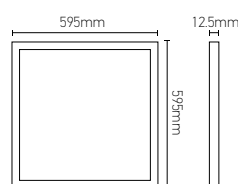
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
 Input | Entrée | Eingang | Ingresso
 220-240V 160mA 50/60Hz
 Output | Sortie | Ausgang | Uscita
 30-40V 900mA
 Ta: 45°C Tc: 85°C



LED Panel 600 x 600 (36W)

Dalle LED | LED Panel | Pannello LED

Kamet



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H (mm)	
169106	3125461691066	36	4000	3200	↻ 160mA ↻ 900mA	White	595 x 595 x 12.5	New

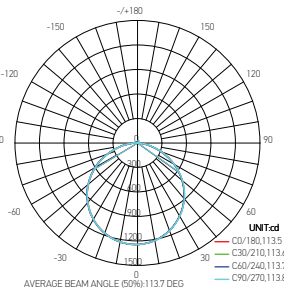
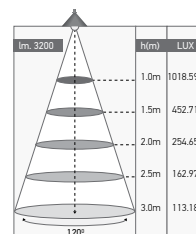
-20°C ~ 40°C
 LIFUD
 EPISTAR
 240pcs
 3.9

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 PS (Matt)

Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
 White (RAL9016), other colours on request
 Blanc (RAL9016), autres coloris sur demande
 Weiß (RAL9016), andere Farben auf Anfrage
 Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
 Input | Entrée | Eingang | Ingresso
 220-240V 160mA 50/60Hz
 Output | Sortie | Ausgang | Uscita
 20-44V 900mA
 Ta: 45°C Tc: 85°C



LED Downlights

Encastrés LED | LED Downlights | Faretti LED



Kili



Nimba



Cavell



Ymir



Alhena



Simba



Jay



Atlas



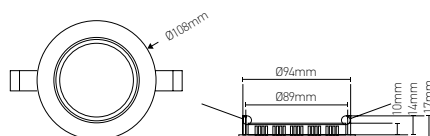
Pandore



LED Downlights Ø110 (7W)

Encastrés LED | LED Downlights | Faretti LED

Kili



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
165013	3125461650131	7	3000	560	↻ 30mA ↻ 170mA	White	Ø108 x 17
165014	3125461650148	7	4000	600	↻ 30mA ↻ 170mA	White	Ø108 x 17

🔥 -20°C ~ 40°C

🌫 BOKE

★ EPI STAR

🔌 36pcs

📦 0.4

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

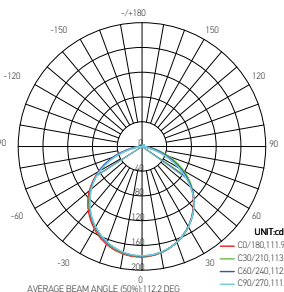
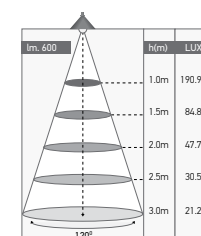
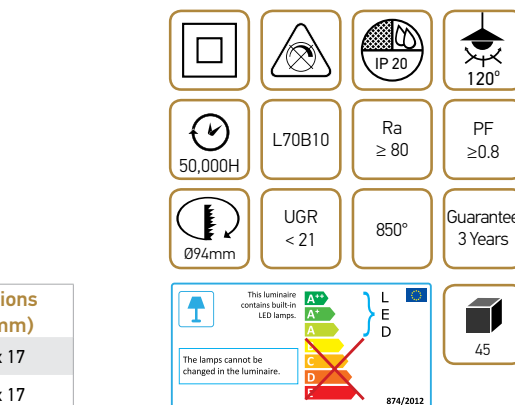
Input | Entrée | Eingang | Ingresso

220-240V 30mA 50/60Hz

Output | Sortie | Ausgang | Uscita

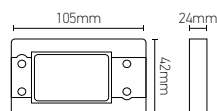
27-42V 170mA

Ta: 45°C Tc: 80°C



Triac dimmable driver for LED Downlight (7W)

Convertisseur dimmable pour encastré LED | Treiber mit dimmer für LED Downlight | Driver dimmerabile per faretto LED



Ref. : 167357

EAN : 3125461673574

W. : 7W

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

220-240V 30mA 50/60Hz

Output | Sortie | Ausgang | Uscita

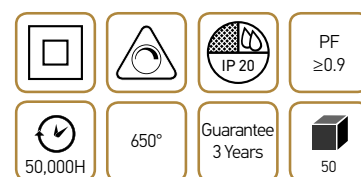
27-46V 200mA

Ta: 50°C Tc: 80°C

🔥 -20°C ~ 40°C

🌫 EAGLERISE

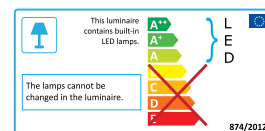
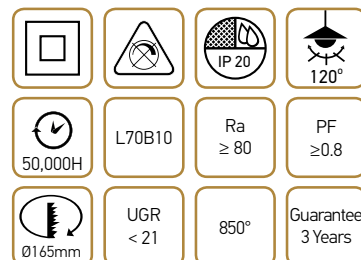
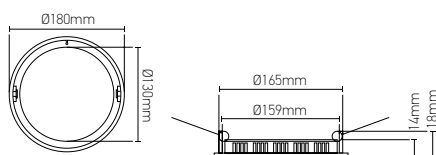
📦 0.6



LED Downlights Ø180 (12W)

Encastrés LED | LED Downlights | Faretti LED

Kili



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169117	3125461691172	12	3000	960	↻ 52mA ↻ 280mA	White	Ø180 x 18	New
169118	3125461691189	12	4000	1000	↻ 52mA ↻ 280mA	White	Ø180 x 18	New

🔥 -20°C ~ 40°C

BOKE

★ EPI STAR

48pcs

0.6

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

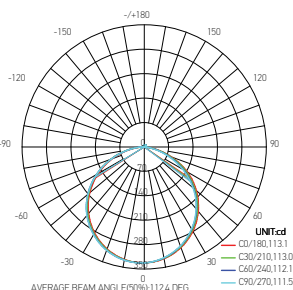
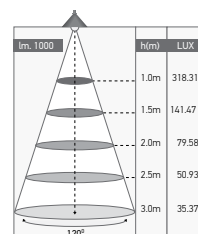
Input | Entrée | Eingang | Ingresso

220-240V 52mA 50/60Hz

Output | Sortie | Ausgang | Uscita

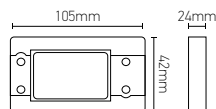
27-42V 280mA

Ta: 40°C Tc: 75°C



Triac dimmable driver for LED Downlight (12W)

Convertisseur dimmable pour encastré LED | Treiber mit dimmer für LED Downlight | Driver dimmerabile per faretto LED



Ref. : 169119
EAN : 3125461691196
W. : 12W

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

220-240V 52mA 50/60Hz

Output | Sortie | Ausgang | Uscita

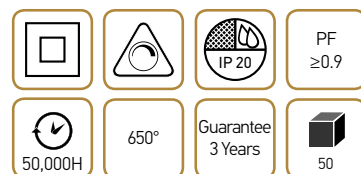
26-40V 300mA

Ta: 50°C Tc: 80°C

🔥 -20°C ~ 40°C

EAGLERISE

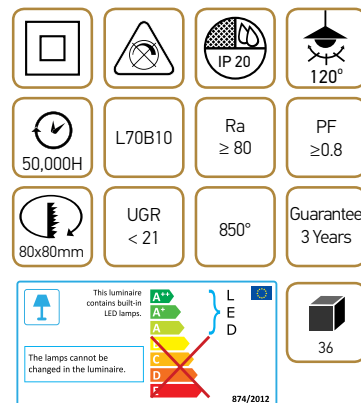
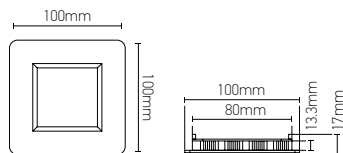
0.15



LED Downlights 100 x 100 (5W)

Encastrés LED | LED Downlights | Faretti LED

Nimba



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
165069	3125461650698	5	3000	400	↻ 22mA ↻ 150mA	White	100 x 100 x 17
165070	3125461650704	5	4000	425	↻ 22mA ↻ 150mA	White	100 x 100 x 17

🔥 -20°C ~ 40°C

🌫 BOKE

★ EPI STAR

📦 30pcs

📦 0.34

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

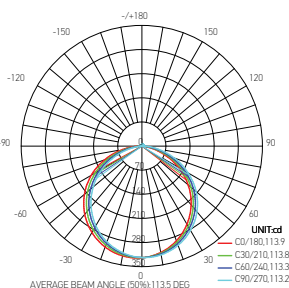
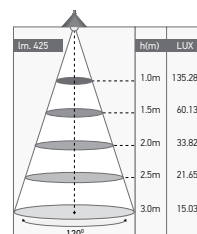
Input | Entrée | Eingang | Ingresso

220-240V 22mA 50/60Hz

Output | Sortie | Ausgang | Uscita

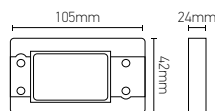
27-42V 150mA

Ta: 40°C Tc: 75°C



Triac dimmable driver for LED Downlight (5W)

Convertisseur dimmable pour encastré LED | Treiber mit dimmer für LED Downlight | Driver dimmerabile per faretto LED



Ref. : 167356

EAN : 3125461673567

W. : 5W

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

220-240V 22mA 50/60Hz

Output | Sortie | Ausgang | Uscita

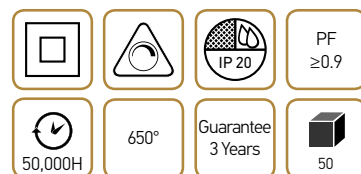
22-42V 150mA

Ta: 50°C Tc: 80°C

🔥 -20°C ~ 40°C

🌫 LIFUD

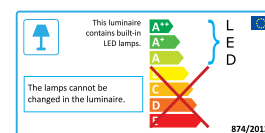
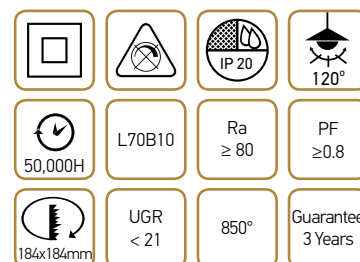
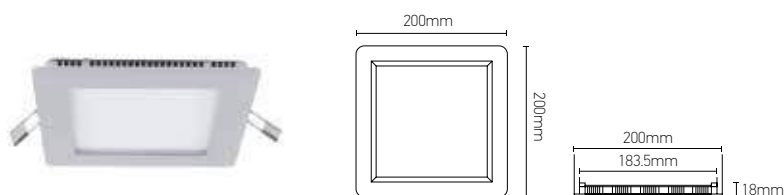
📦 0.15



LED Downlights 200 x 200 (12W)

Ecastrés LED | LED Downlights | Faretti LED

Nimba



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
165081	3125461650810	12	3000	960	↻ 52mA ↻ 280mA	White	200 x 200 x 18
165082	3125461650827	12	4000	1000	↻ 52mA ↻ 280mA	White	200 x 200 x 18

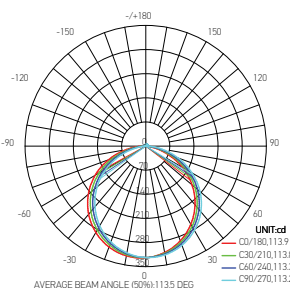
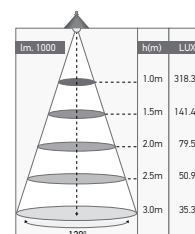
-20°C ~ 40°C
 BOKE
 EPI STAR
 24pcs
 0.8

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 PS (Matt)

Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
 White (RAL9016), other colours on request
 Blanc (RAL9016), autres coloris sur demande
 Weiß (RAL9016), andere Farben auf Anfrage
 Bianco (RAL9016), altri colori su richiesta

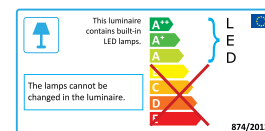
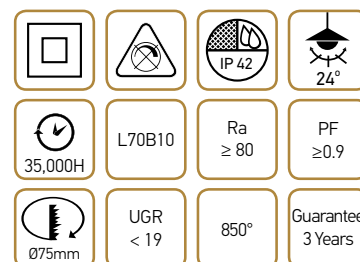
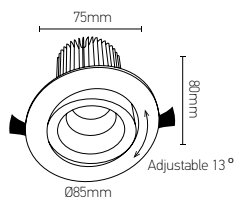
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
 Input | Entrée | Eingang | Ingresso
 220-240V 52mA 50/60Hz
 Output | Sortie | Ausgang | Uscita
 27-42V 280mA
 Ta: 45°C Tc: 80°C



Tiltable recessed LED Downlights (10W)

Spots LED encastrée inclinables | Kippbares LED-einbau-Downlight | Faretto a LED da incasso orientabile

Cavell



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
167397	3125461673970	10	3000	850	↻ 47 mA ↻ 250 mA	White	Ø85 x 80
167396	3125461673963	10	4000	900	↻ 47 mA ↻ 250 mA	White	Ø85 x 80

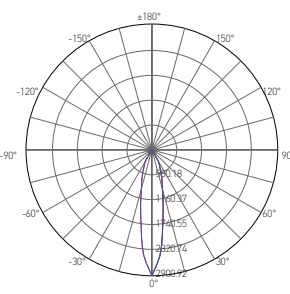
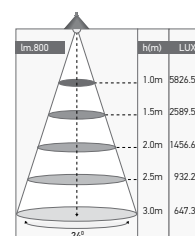
🔥 -20°C ~ 40°C ★ EPISTAR 📦 1pc 📦 0.22

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC (Clear)

Frame | Cadre | Rahmen | Telaio
Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

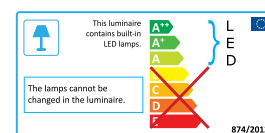
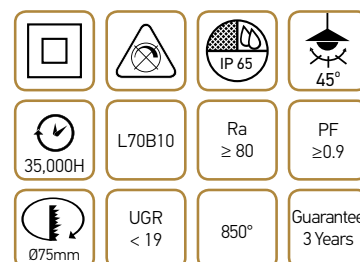
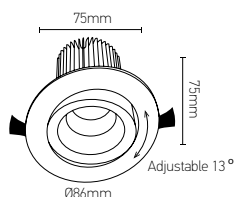
Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 47mA 50/60Hz
Output | Sortie | Ausgang | Uscita
27-42V 250mA
Ta: 40°C Tc: 60°C



Tiltable recessed LED Downlights (10W)

Spots LED encastrée inclinables | Kippbares LED-einbau-Downlight | Faretto a LED da incasso orientabile

Cavell



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
167509	3125461675097	10	3000	850	↻ 47 mA ↻ 250 mA	White	Ø86 x 75
167400	3125461674007	10	4000	900	↻ 47 mA ↻ 250 mA	White	Ø86 x 75

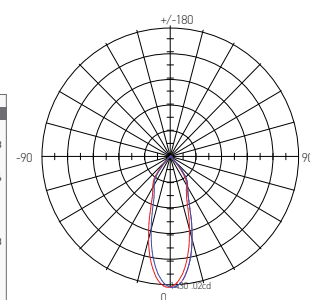
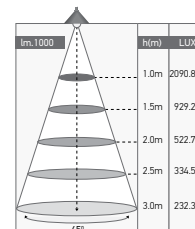
🔥 -20°C ~ 40°C ★ EPISTAR 📦 1pc 📦 0.35

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC (Clear)

Frame | Cadre | Rahmen | Telaio
Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

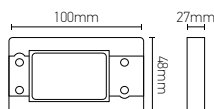
Colour | Coloris | Farbe | Colore
White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 47mA 50/60Hz
Output | Sortie | Ausgang | Uscita
27-42V 250mA
Ta: 40°C Tc: 60°C



Triac dimmable driver for LED Downlight (12W)

Convertisseur dimmable pour encastré LED | Treiber mit dimmer für LED Downlight | Driver dimmerabile per faretto LED



Ref. : 168876
EAN : 3125461688769
W. : 12W

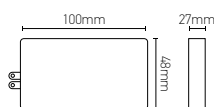
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 47mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 26-40V 300mA
 Ta: 50°C Tc: 80°C

🔥 -20°C ~ 40°C 🌐 EAGLERISE 📦 0.15



0-10V Dimmable driver for LED Downlight (12W)

Convertisseur dimmable pour encastré LED | Treiber mit dimmer für LED Downlight | Driver dimmerabile per faretto LED



Ref. : 169013
EAN : 3125461690137
W. : 12W

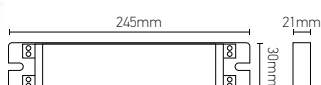
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 47mA A50/60Hz
Output | Sortie | Ausgang | Uscita
 26-40V 250mA
 Ta: 50°C Tc: 85°C

🔥 -20°C ~ 40°C 🌐 EAGLERISE 📦 0.15



DALI dimmable driver for LED Downlight (10W)

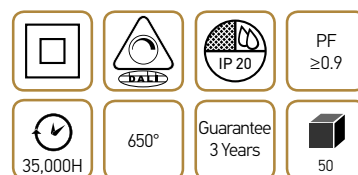
Convertisseur dimmable pour encastré LED | Treiber mit dimmer für LED Downlight | Driver dimmerabile per faretto LED



Ref. : 169130
EAN : 3125461691301
W. : 14W

Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 75mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 27-40V 350mA
 Ta: 50°C Tc: 85°C

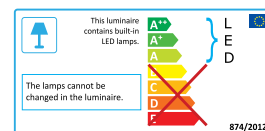
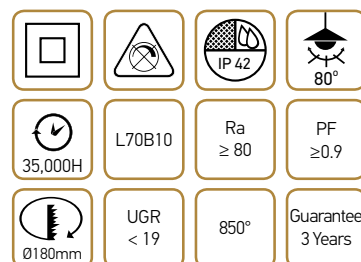
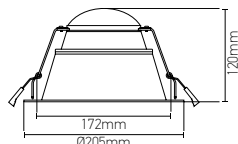
🔥 -20°C ~ 40°C 🌐 LIFUD 📦 0.8



Recessed LED Downlight (15W)

Spot LED encastrée | LED-einbau-Downlight | Faretto a LED

Ymir



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
169014	3125461690144	15	3000	1050	↻75mA ↻350mA	White	Ø205 x 120

New

🔥 -20°C ~ 40°C PHILIPS EPISTAR LED 1pc ⚖️ 0.55

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

PC (Clear | Clair | Klar | Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request

Blanc (RAL9016), autres coloris sur demande

Weiß (RAL9016), andere Farben auf Anfrage

Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

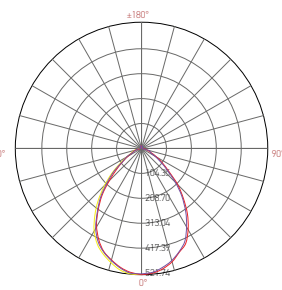
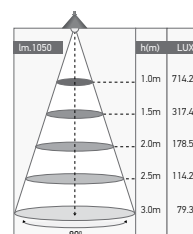
Input | Entrée | Eingang | Ingresso

220-240V 75mA 50/60Hz

Output | Sortie | Ausgang | Uscita

32-42V 350mA

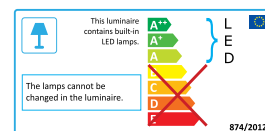
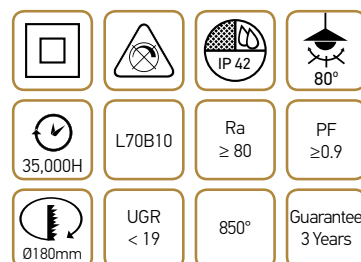
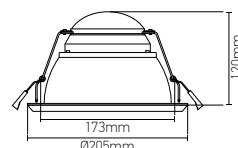
Ta: 50°C Tc: 75°C



Recessed LED Downlight (15W)

Spot LED encastrée | LED-einbau-Downlight | Faretto a LED

Ymir



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
169015	3125461690151	15	4000	1100	↻75mA ↻350mA	White	Ø205 x 120

New

🔥 -20°C ~ 40°C PHILIPS EPISTAR LED 1pc ⚖️ 0.55

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

PC (Clear | Clair | Klar | Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request

Blanc (RAL9016), autres coloris sur demande

Weiß (RAL9016), andere Farben auf Anfrage

Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

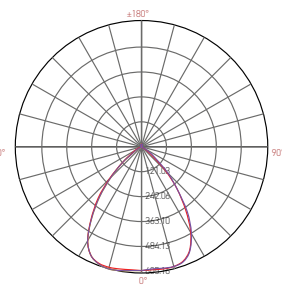
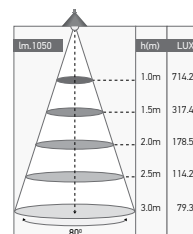
Input | Entrée | Eingang | Ingresso

220-240V 75mA 50/60Hz

Output | Sortie | Ausgang | Uscita

32-42V 350mA

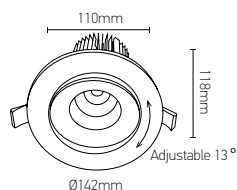
Ta: 50°C Tc: 75°C



Tiltable recessed LED Downlights (25W)

Spots LED encastrée inclinables | Kippbares LED-einbau-Downlight | Faretto a LED da incasso orientabile

Cavell



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
167401	3125461674014	25	3000	2130	↻ 110mA ↻ 540mA	White	Ø142 x 118
167402	3125461674021	25	4000	2250	↻ 110mA ↻ 540mA	White	Ø142 x 118

🔥 -20°C ~ 40°C

★ EPISTAR

LED 1pc

KG 0.8

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

PC (Clear | Clair | Klar | Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request

Blanc (RAL9016), autres coloris sur demande

Weiß (RAL9016), andere Farben auf Anfrage

Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

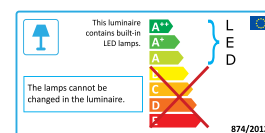
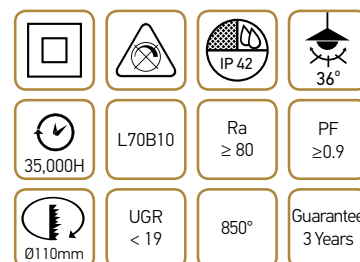
Input | Entrée | Eingang | Ingresso

220-240V 110mA 50/60Hz

Output | Sortie | Ausgang | Uscita

27-42V 540mA

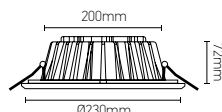
Ta: 40°C Tc: 70°C



Recessed LED Downlights (25W)

Spots LED encastrée | LED-einbau-Downlight | Faretto a LED

Alhena



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
167526	3125461675264	25	3000	2130	↻ 110mA ↻ 540mA	White	Ø230 x 72
167527	3125461675271	25	4000	2250	↻ 110mA ↻ 540mA	White	Ø230 x 72

🔥 -20°C ~ 40°C

★ EPISTAR

LED 1pc

KG 1.4

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

PC (Clear | Clair | Klar | Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request

Blanc (RAL9016), autres coloris sur demande

Weiß (RAL9016), andere Farben auf Anfrage

Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

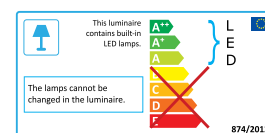
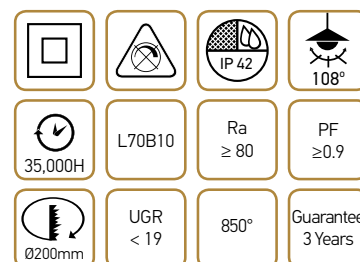
Input | Entrée | Eingang | Ingresso

220-240V 110mA 50/60Hz

Output | Sortie | Ausgang | Uscita

27-42V 540mA

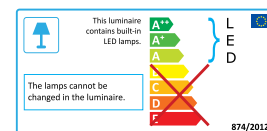
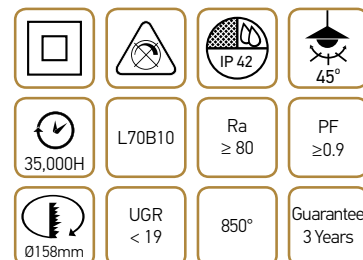
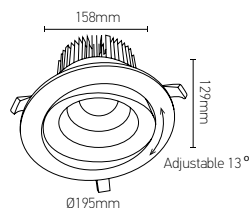
Ta: 40°C Tc: 60°C



Tiltable recessed LED Downlights (50W)

Spots LED encastrée inclinables | Kippbares LED-Einbau-Downlight | Faretto a LED da incasso orientabile

Cavell

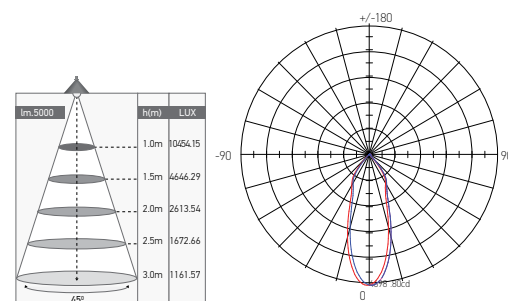


Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
167403	3125461674038	50	3000	4250	↻ 220mA ↻ 1050mA	White	Ø195 x 129
167404	3125461674045	50	4000	4500	↻ 220mA ↻ 1050mA	White	Ø195 x 129

🔥 -20°C ~ 40°C ★ EPISTAR 📦 1pc 📦 1.4

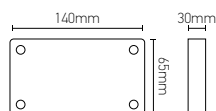
Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 PC (Clear | Clair | Klar | Chiara)
Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Colour | Coloris | Farbe | Colore
 White (RAL9016), other colours on request
 Blanc (RAL9016), autres coloris sur demande
 Weiß (RAL9016), andere Farben auf Anfrage
 Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 220mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 27-42V 1050mA
 Ta: 40°C Tc: 80 °C



Triac dimmable driver for LED Downlight (50W)

Convertisseur dimmable pour encastré LED | Treiber mit dimmer für LED Downlight | Driver dimmerabile per faretto LED



Ref. : 168878
EAN : 3125461688783
W. : 50W
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 220mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 30-40V 1050mA
 Ta: 45°C Tc: 80°C

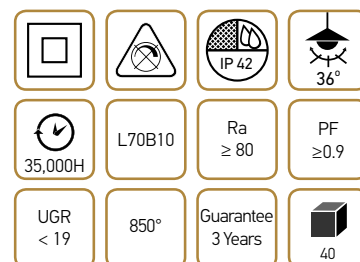
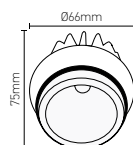


🔥 -20°C ~ 40°C 📦 LIFUD 📦 0.15

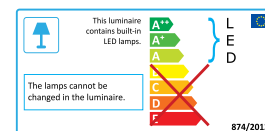
Screwable LED Downlights (10W)

Encastrés LED et dévissables | Schraubbare, LED-Downlights | Downlights LED avvitabili

Jocaste



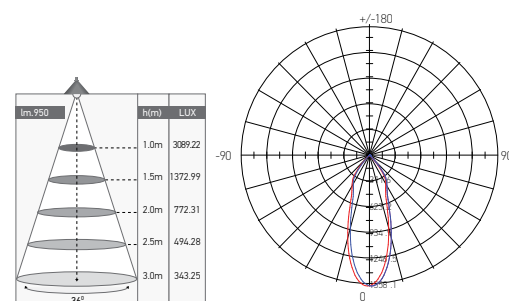
Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169131	3125461691318	10	3000	850	↻47mA ↻250mA	Black	Ø66 x 75	New
169132	3125461691325	10	4000	900	↻47mA ↻250mA	Black	Ø66 x 75	New



🔥 -20°C ~ 40°C ⭐ EPISTAR 📦 1pc ⚖️ 0.33

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 PC (Clear | Clair | Klar | Chiara)
Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Colour | Coloris | Farbe | Colore
 Black | Noir | Schwarz | Nero (RAL9005)

Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 47mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 27-42V 250mA
 Ta: 40°C Tc: 60 °C



Recessed fittings

Enjoliveurs | Decken-Einbaustrahler | Involucro

Jocaste



Ref. : **169133** New
 EAN : 3125461691332
 Dimensions : Ø85 x 105mm

0.08



Ref. : **169134** New
 EAN : 3125461691349
 Dimensions : 95 x 95 x 118mm

0.1



Ref. : **169135** New
 EAN : 3125461691356
 Dimensions : 105 x 105 x 113mm

0.16



Ref. : **169137** New
 EAN : 3125461691370
 Dimensions : Ø90 x 105mm

0.08



Ref. : **169138** New
 EAN : 3125461691387
 Dimensions : Ø90 x 105mm

0.08



Ref. : **169139** New
 EAN : 3125461691394
 Dimensions : Ø95 x 118mm

0.1



Ref. : **169140** New
 EAN : 3125461691400
 Dimensions : Ø105 x 105mm

0.12



Ref. : **169141** New
 EAN : 3125461691417
 Dimensions : Ø90 x 100mm

0.08



Ref. : **169136** New
 EAN : 3125461691363
 Dimensions : 205 x 105 x 113mm

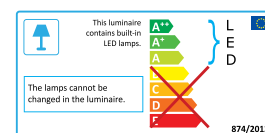
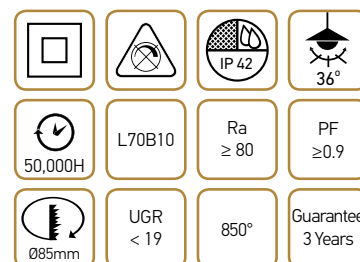
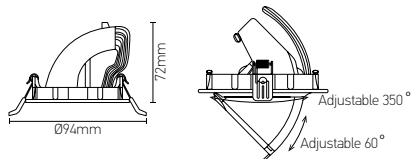
0.32



Adjustable recessed LED Downlight (12W)

Spot LED encastrée orientable | LED-einbau-Downlight einstellbar | Faretto a LED regolabile

Simba



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
162047	3125461620479	12	4000	900	↻ 60mA ↻ 300mA	White	Ø94 x 72

🔥 -20°C ~ 40°C PHILIPS ★ CREE LED 1pc ⚖️ 0.26

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
PC (Clear | Clair | Klar | Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

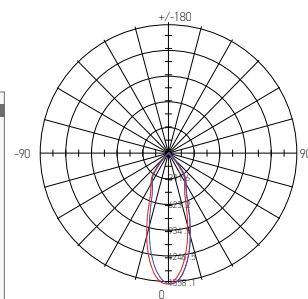
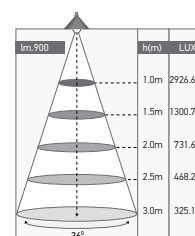
Input | Entrée | Eingang | Ingresso

220-240V 60mA 50/60Hz

Output | Sortie | Ausgang | Uscita

32-42V 300mA

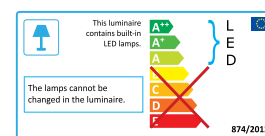
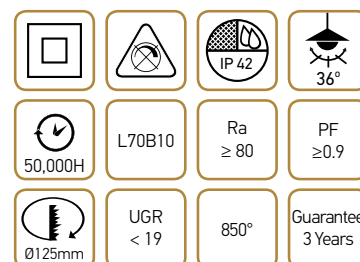
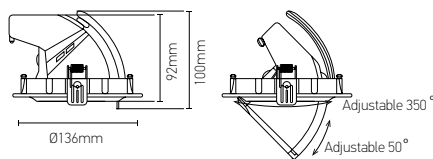
Ta: 50°C Tc: 85°C



Adjustable recessed LED Downlight (20W)

Spot LED encastrée orientable | LED-einbau-Downlight einstellbar | Faretto a LED regolabile

Simba



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
167347	3125461673475	20	4000	1204	↻ 100mA ↻ 500mA	White	Ø136 x 100

🔥 -20°C ~ 40°C PHILIPS ★ PHILIPS LUMILEDS LED 1pc ⚖️ 0.62

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

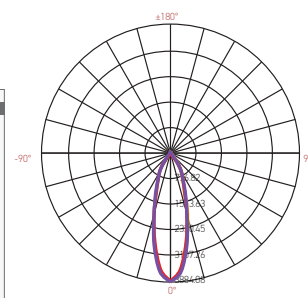
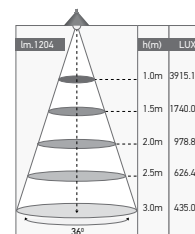
Input | Entrée | Eingang | Ingresso

220-240V 100mA 50/60Hz

Output | Sortie | Ausgang | Uscita

32-42V 500mA

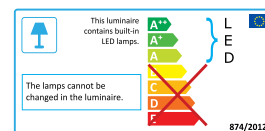
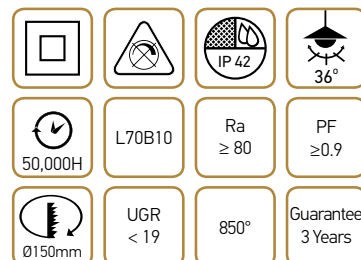
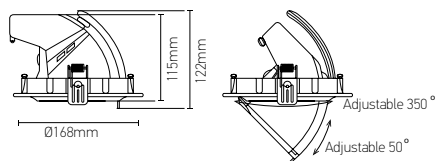
Ta: 50°C Tc: 75°C



Adjustable recessed LED Downlight (35W)

Spot LED encastrée orientable | LED-einbau-Downlight einstellbar | Faretto a LED regolabile

Simba



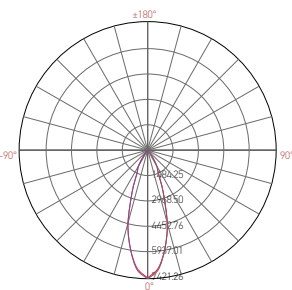
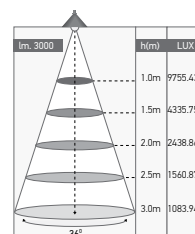
Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169006	3125461690069	35	4000	3000	↻ 150mA ↻ 800mA	White	Ø168 x 122	New

-20°C ~ 40°C
 PHILIPS
 CREE COB
 1pc
 Kg 1.2

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
 White (RAL9016), other colours on request
 Blanc (RAL9016), autres coloris sur demande
 Weiß (RAL9016), andere Farben auf Anfrage
 Bianco (RAL9016), altri colori su richiesta

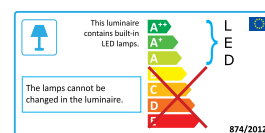
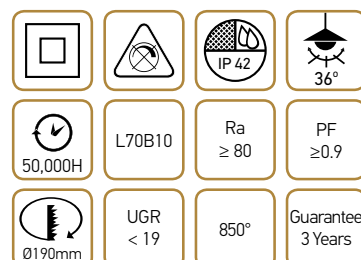
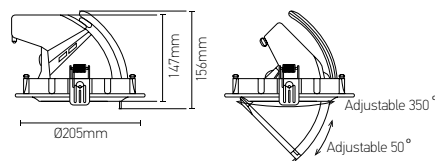
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 150mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 32-42V 800mA
 Ta: 50°C Tc: 80°C



Adjustable recessed LED Downlight (45W)

Spot LED encastrée orientable | LED-einbau-Downlight einstellbar | Faretto a LED regolabile

Simba



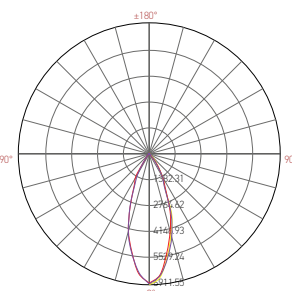
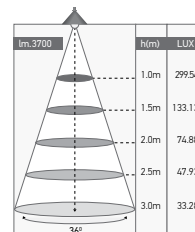
Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
162027	3125461620271	45	4000	3700	↻ 200mA ↻ 1050mA	White	Ø205 x 147

-20°C ~ 40°C
 PHILIPS
 CREE COB
 1pc
 Kg 1.5

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
 White (RAL9016), other colours on request
 Blanc (RAL9016), autres coloris sur demande
 Weiß (RAL9016), andere Farben auf Anfrage
 Bianco (RAL9016), altri colori su richiesta

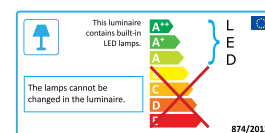
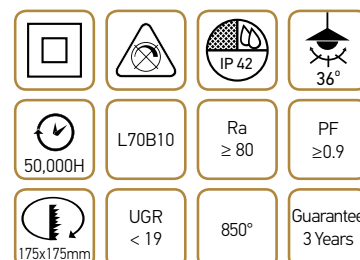
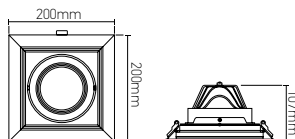
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 200mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 32-42V 1050mA
 Ta: 45°C Tc: 75°C



LED recessed Downlight (30W)

Spot LED encastrée | LED-einbau-Downlight | Faretto a LED

Jay



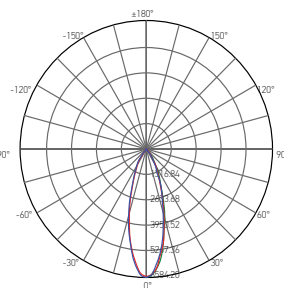
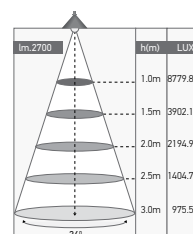
Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169142	3125461691424	30	4000	2700	↻ 130mA ↻ 700mA	White	200 x 200 x 107	New

🔌 -20°C ~ 40°C 🏠 PHILIPS ⭐ CREE 📦 1pc ⚖️ 1.54

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco (RAL9016)

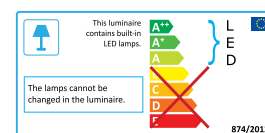
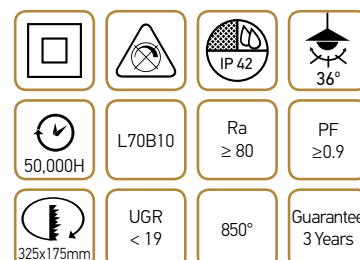
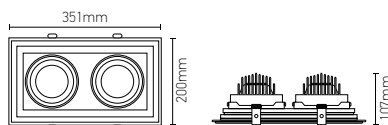
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 130mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 32-42V 700mA
 Ta: 50°C Tc: 85°C



LED recessed multiple Downlights (2 x 30W)

Spot LED encastrées multiple | Downlight mit mehreren LED | Faretto a LED multiplo

Jay



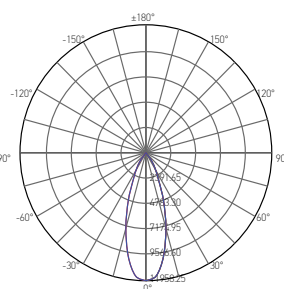
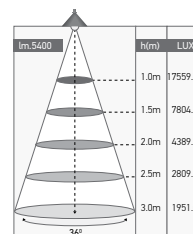
Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
167392	3125461673925	2 x 30	4000	5400	↻ 260mA ↻ 1400mA	White	351 x 200 x 107	New

🔌 -20°C ~ 40°C 🏠 PHILIPS ⭐ CREE 📦 2pcs ⚖️ 2.8

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco (RAL9016)

Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 260mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 32-42V 1400mA
 Ta: 50°C Tc: 85°C

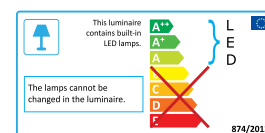
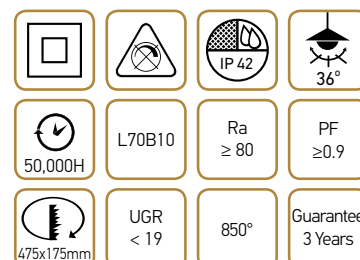
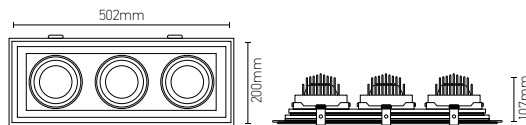




LED recessed multiple Downlights (3 x 30W)

Spot LED encastrées multiple | Downlight mit mehreren LED | Faretto a LED multiplo

Jay

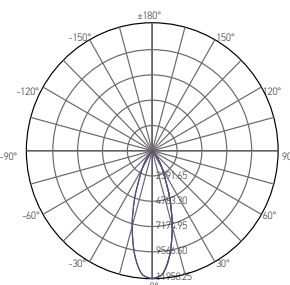
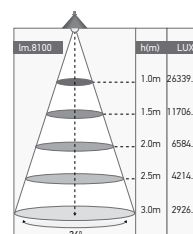


Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
167393	3125461673932	3 x 30	4000	8100	↻ 390mA ↻ 2100mA	White	502 x 200 x 107	New

-20°C ~ 40°C
 PHILIPS
 CREE
 3pcs
 4.5

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
 Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco (RAL9016)

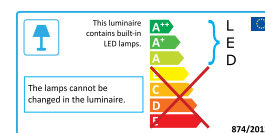
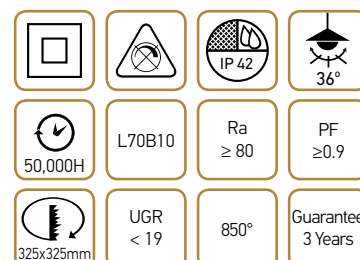
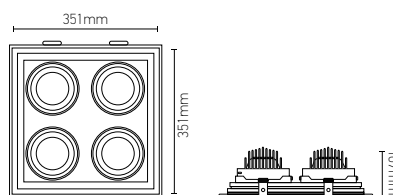
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
 Input | Entrée | Eingang | Ingresso
 220-240V 390mA 50/60Hz
 Output | Sortie | Ausgang | Uscita
 32-42V 2100mA
 Ta: 50°C Tc: 85°C



LED recessed multiple Downlights (4 x 30W)

Spot LED encastrées multiple | Downlight mit mehreren LED | Faretto a LED multiplo

Jay

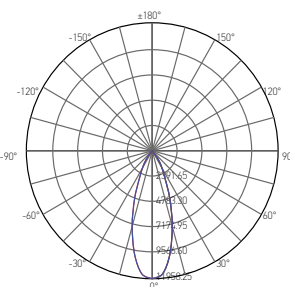
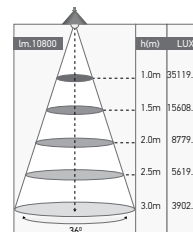


Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
167394	3125461673949	4 x 30	4000	10800	↻ 520mA ↻ 2800mA	White	351 x 351 x 107	New

-20°C ~ 40°C
 PHILIPS
 CREE
 4pcs
 5.5

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
 Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco (RAL9016)

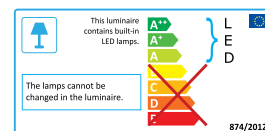
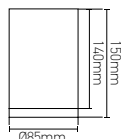
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
 Input | Entrée | Eingang | Ingresso
 220-240V 520mA 50/60Hz
 Output | Sortie | Ausgang | Uscita
 32-42V 2800mA
 Ta: 50°C Tc: 85°C



Surface mounted LED Downlight (9W)

Encastré LED pour montage en surface | LED-Aufbaudownlight | Downlights LED per montaggio a parete

Pandore



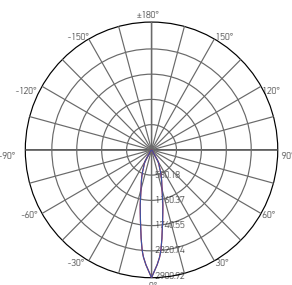
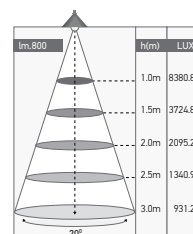
Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
169166	3125461691660	10	3000	800	↻44mA ↻250mA	White	Ø85 x 150

New

🔥 -20°C ~ 40°C TRIDONIC ★ LUMILEDS LED 1pc ⚖️ 0.66

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco (RAL9016)

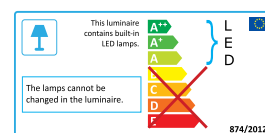
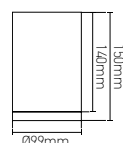
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 44mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 33-42V 250mA
 Ta: 70°C Tc: 90°C



Surface mounted LED Downlight (15W)

Encastré LED pour montage en surface | LED-Aufbaudownlight | Downlights LED per montaggio a parete

Pandore



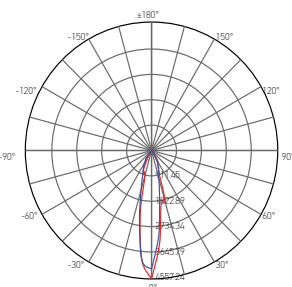
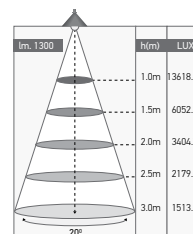
Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
169167	3125461691677	15	3000	1300	↻76mA ↻350mA	White	Ø99 x 150

New

🔥 -20°C ~ 40°C HEP ★ LUMILEDS COB LED 1pc ⚖️ 1.08

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco (RAL9016)

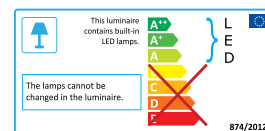
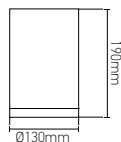
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 76mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 32-55V 350mA
 Ta: 50°C Tc: 85°C



Surface mounted LED Downlight (30W)

Encastré LED pour montage en surface | LED-Aufbaudownlight | Downlights LED per montaggio a parete

Pandore



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169168	3125461691684	30	4000	2650	↻ 128mA ↻ 700mA	White	Ø130 x 190	New

🔌 -20°C ~ 40°C

TRIDONIC

★ LUMILEDS

LED 1pc

⚖️ 1.63

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco (RAL9016)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

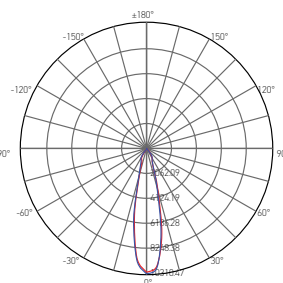
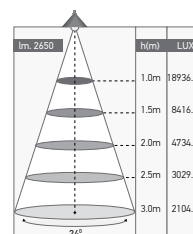
Input | Entrée | Eingang | Ingresso

220-240V 128mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-43V 700mA

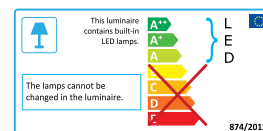
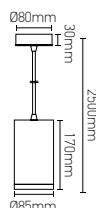
Ta: 40°C Tc: 80°C



Pendant LED Downlight (12W)

Encastré LED à suspendre | LED-Downlight hängend | Downlights LED a sospensione

Atlas



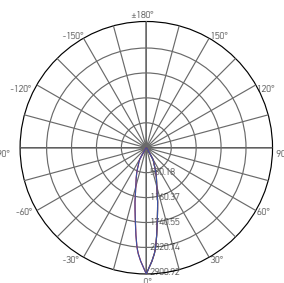
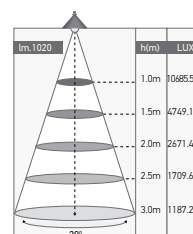
Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
169143	3125461691431	12	3000	1020	↻ 52mA ↻ 250mA	White	Ø85 x 2500

New

🔥 -20°C ~ 40°C TRIDONIC ★ PHILIPS LUMILEDS LED 1pc ⚖️ 0.88

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco (RAL9016)

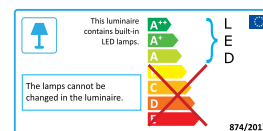
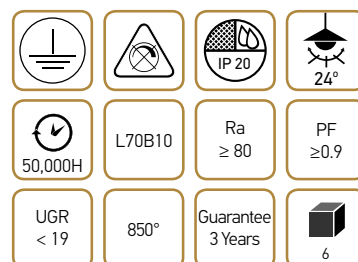
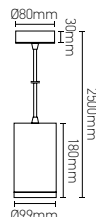
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 52mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 33-42V 250mA
 Ta: 70°C Tc: 90°C



Pendant LED Downlight (20W)

Encastré LED à suspendre | LED-Downlight hängend | Downlights LED a sospensione

Atlas



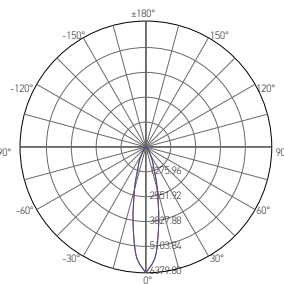
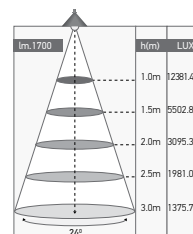
Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
169144	3125461691448	20	3000	1700	↻ 100mA ↻ 350mA	White	Ø99 x 2500

New

🔥 -20°C ~ 40°C HEP ★ PHILIPS LUMILEDS LED 1pc ⚖️ 1.22

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco (RAL9016)

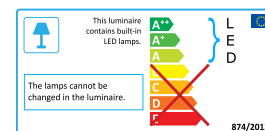
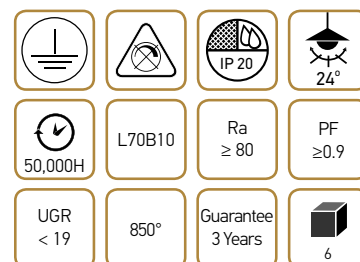
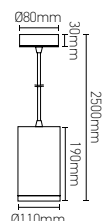
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 100mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 33-55V 350mA
 Ta: 50°C Tc: 85°C



Pendant LED Downlight (30W)

Encastré LED à suspendre | LED-Downlight hängend | Downlights LED a sospensione

Atlas



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
169145	3125461691455	30	3000	2550	↻ 130mA ↻ 700mA	White	Ø110 x 2500

New

-20°C ~ 40°C
 TRIDONIC
 PHILIPS LUMILEDS
 1pc
 1.42

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco (RAL9016)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

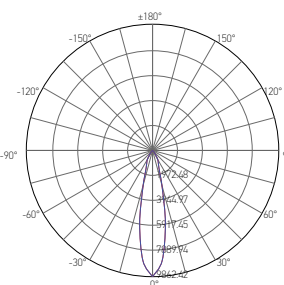
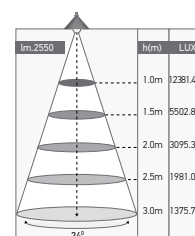
Input | Entrée | Eingang | Ingresso

220-240V 130mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-43V 700mA

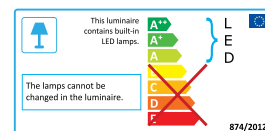
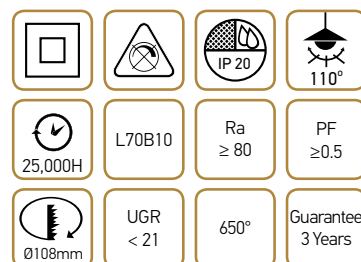
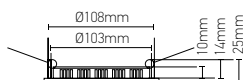
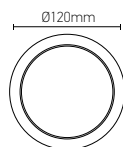
Ta: 50°C Tc: 85°C



LED Downlights Ø120 (6W)

Encastrés LED | LED Downlights | Faretti LED

Kili



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169120	3125461691202	6	3000	420	↻ 100mA ↻ 300mA	White	Ø120 x 25	New
169121	3125461691219	6	4000	440	↻ 100mA ↻ 300mA	White	Ø120 x 25	New

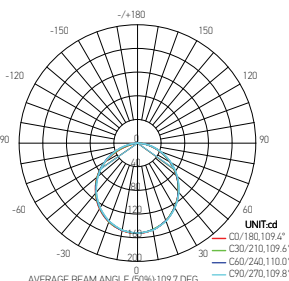
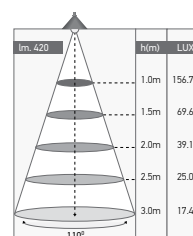
🔥 -20°C ~ 40°C ★ HONGLI 📦 30pcs 📦 0.17

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio
Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

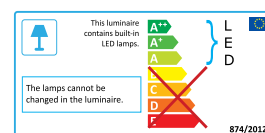
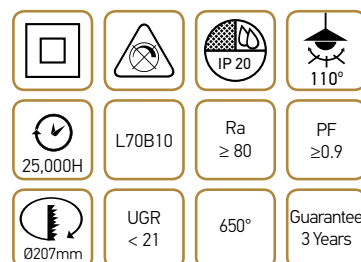
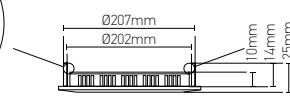
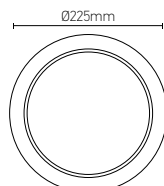
Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 100mA 50/60Hz
Output | Sortie | Ausgang | Uscita
10-20V 300mA
Ta: 40°C Tc: 80°C



LED Downlights Ø225 (18W)

Encastrés LED | LED Downlights | Faretti LED

Kili



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169122	3125461691226	18	3000	1260	↻ 150mA ↻ 600mA	White	Ø225 x 25	New
169123	3125461691233	18	4000	1320	↻ 150mA ↻ 600mA	White	Ø225 x 25	New

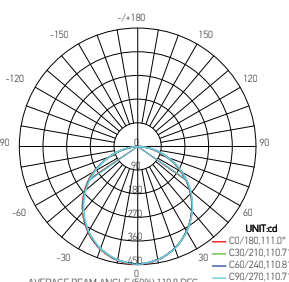
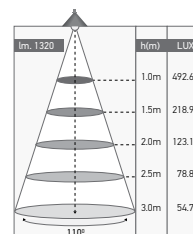
🔥 -20°C ~ 40°C ★ HONGLI 📦 90pcs 📦 0.43

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio
Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

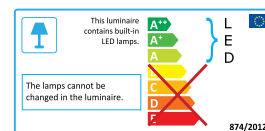
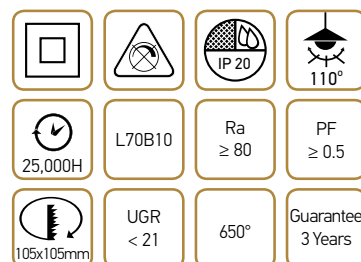
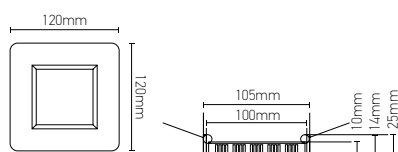
Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 150mA 50/60Hz
Output | Sortie | Ausgang | Uscita
20-32V 600mA
Ta: 40°C Tc: 80°C



LED Downlights 120 x 120 (6W)

Encastrés LED | LED Downlights | Faretti LED

Nimba



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169124	3125461691240	6	3000	420	↻ 100mA ↻ 300mA	White	120 x 120 x 25	New
169125	3125461691257	6	4000	440	↻ 100mA ↻ 300mA	White	120 x 120 x 25	New

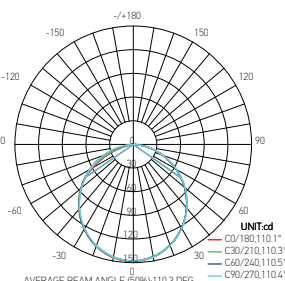
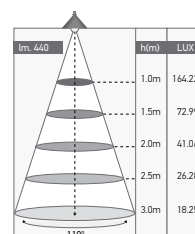
🔥 -20°C ~ 40°C ★ HONGLI 📦 30pcs 📦 0.17

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio
Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

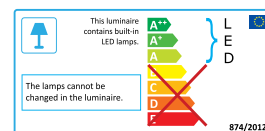
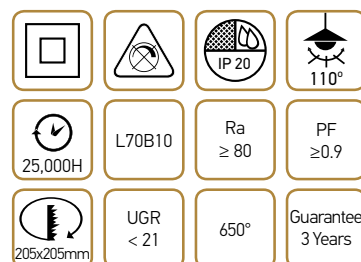
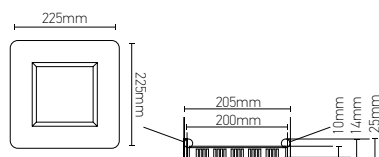
Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 100mA 50/60Hz
Output | Sortie | Ausgang | Uscita
10-20V 300mA
Ta: 40°C Tc: 80°C



LED Downlights 225 x 225 (18W)

Encastrés LED | LED Downlights | Faretti LED

Nimba



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169126	3125461691264	18	3000	1260	↻ 150mA ↻ 600mA	White	225 x 225 x 25	New
169127	3125461691271	18	4000	1320	↻ 150mA ↻ 600mA	White	225 x 225 x 25	New

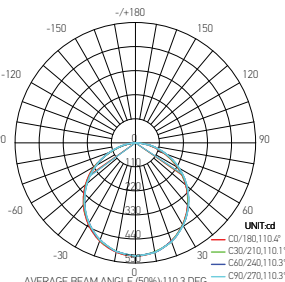
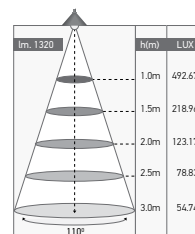
🔥 -20°C ~ 40°C ★ HONGLI CHIP 📦 90pcs 📦 0.43

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PS (Matt)

Frame | Cadre | Rahmen | Telaio
Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
White (RAL9016), other colours on request
Blanc (RAL9016), autres coloris sur demande
Weiß (RAL9016), andere Farben auf Anfrage
Bianco (RAL9016), altri colori su richiesta

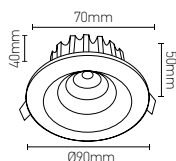
Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 150mA 50/60Hz
Output | Sortie | Ausgang | Uscita
20-32V 600mA
Ta: 40°C Tc: 80°C



Recessed LED Downlights (9W)

Spots LED encastrée | LED-einbau-Downlight | Faretto a LED

Alhena



	V. AC 220-240V 50/60Hz		
	15,000H	L70B10	Ra ≥ 80
PF ≥ 0.9		UGR < 21	850°
This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire. 874/2012			Guarantee 2 Years

-20°C ~ 40°C EPISTAR COB 1pc 0.25

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

PC (Clear | Clair | Klar | Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

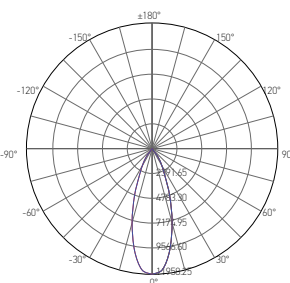
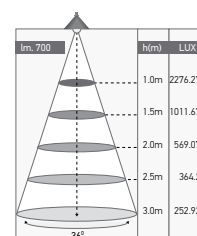
Colour | Coloris | Farbe | Colore

White (RAL9016), other colours on request

Blanc (RAL9016), autres coloris sur demande

Weiß (RAL9016), andere Farben auf Anfrage

Bianco (RAL9016), altri colori su richiesta



LED Tracklights

Projecteurs LED sur rail | LED Schienenstrahler | Faretti su binario LED



Jacinto



Sassa



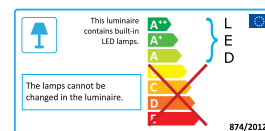
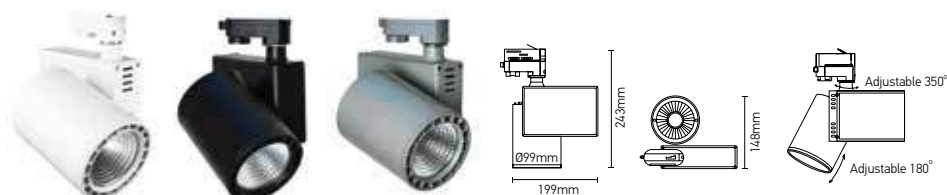
Mimas



LED Tracklights (20-35W)

Projecteurs LED sur rail | LED Schienenstrahler | Faretti su binario LED

Jacinto



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H (mm)
167374	3125461673741	20	3000	1700	↻ 100mA ↻ 500mA	White	Ø99 x 148
167503	3125461675035	20	3000	1700	↻ 100mA ↻ 500mA	Black	Ø99 x 148
165306	3125461653064	20	4000	1800	↻ 100mA ↻ 500mA	White	Ø99 x 148
167367	3125461673673	20	4000	1800	↻ 100mA ↻ 500mA	Black	Ø99 x 148
162044	3125461620448	35	3000	2975	↻ 173mA ↻ 900mA	White	Ø99 x 148
162042	3125461620424	35	4000	3150	↻ 173mA ↻ 900mA	White	Ø99 x 148
161160	3125461611606	35	3000	2975	↻ 173mA ↻ 900mA	Black	Ø99 x 148
161150	3125461611507	35	4000	3150	↻ 173mA ↻ 900mA	Black	Ø99 x 148
161161	3125461611613	35	3000	2975	↻ 173mA ↻ 900mA	Grey	Ø99 x 148
161151	3125461611514	35	4000	3150	↻ 173mA ↻ 900mA	Grey	Ø99 x 148

🔥 -20°C ~ 40°C

TRIDONIC

★ CREE

1pc

1.4

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco (RAL9016)

Black | Noir | Schwarz | Nero (RAL9005)

Grey | Gris | Grau | Grigio (RAL9006)

20W

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

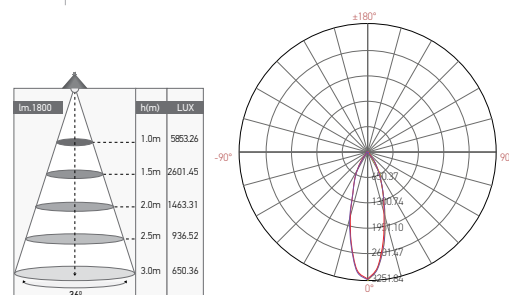
Input | Entrée | Eingang | Ingresso

220-240V 100mA 50/60Hz

Output | Sortie | Ausgang | Uscita

31-43V 500mA

Ta: 50°C Tc: 80°C



35W

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

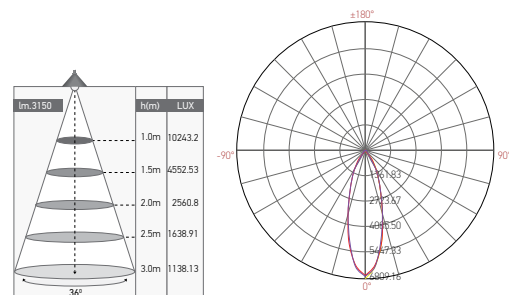
Input | Entrée | Eingang | Ingresso

108-264V 173mA 50/60Hz

Output | Sortie | Ausgang | Uscita

31-43V 900mA

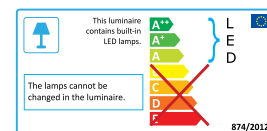
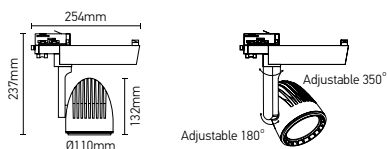
Ta: 50°C Tc: 80°C



LED Tracklights (40W)

Projecteurs LED sur rail | LED Schienenstrahler | Faretti su binario LED

Sassa

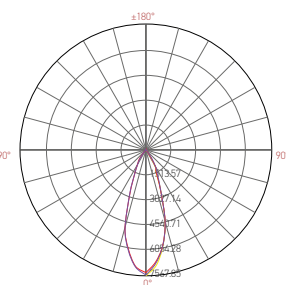
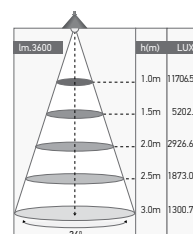


Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
167368	3125461673680	40	3000	3400	↻ 175mA ↻ 1050mA	White	Ø110 x 237
162043	3125461620431	40	4000	3600	↻ 175mA ↻ 1050mA	White	Ø110 x 237

-20°C ~ 40°C
 TRIDONIC LC
 CREE
 1pc
 1.7

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco (RAL9016)

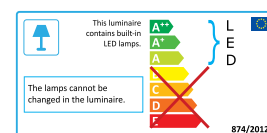
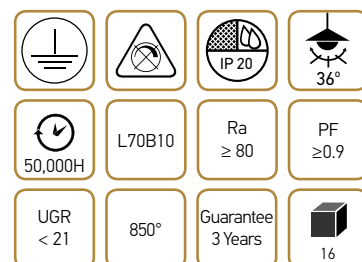
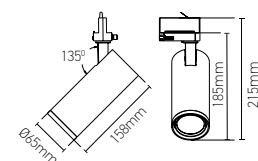
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 175mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 31-43V 1050mA
 Ta: 50°C Tc: 80°C



LED Tracklights (14W)

Projecteurs LED sur rail | LED Schienenstrahler | Faretti su binario LED

Mimas

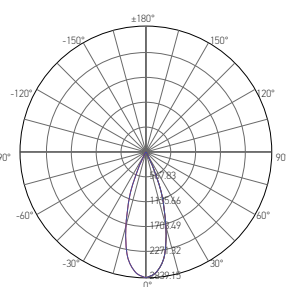
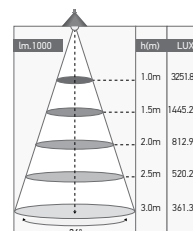


Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
169146	3125461691462	14	3000	1000	↻ 129mA ↻ 350mA	White	Ø65 x 215
169147	3125461691479	14	3000	1000	↻ 129mA ↻ 350mA	Black	Ø65 x 215

-20°C ~ 40°C
 HEP LSC
 PHILIPS LUMILEDS
 1pc
 0.96

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco (RAL9016)
 Black | Noir | Schwarz | Nero (RAL9005)

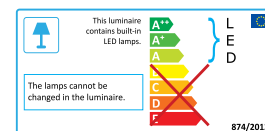
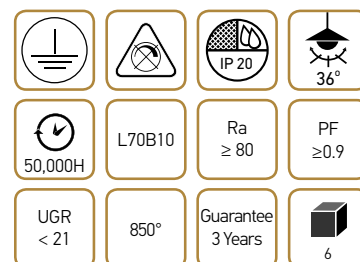
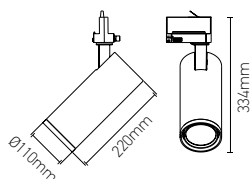
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 129mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 31-43V 350mA
 Ta: 50°C Tc: 80°C



LED Tracklights (30W)

Projecteurs LED sur rail | LED Schienenstrahler | Faretti su binario LED

Mimas



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169148	3125461691486	30	3000	2600	↻ 130mA ↻ 700mA	White	Ø110 x 334	New
169149	3125461691493	30	3000	2600	↻ 130mA ↻ 700mA	Black	Ø110 x 334	New

-20°C ~ 40°C
 TRIDONIC
 CREE
 1pc
 1.8

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco (RAL9016)

Black | Noir | Schwarz | Nero (RAL9005)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

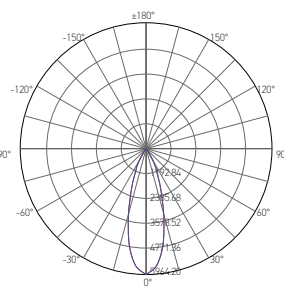
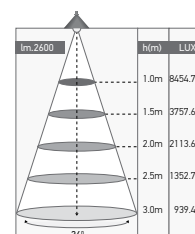
Input | Entrée | Eingang | Ingresso

220-240V 130mA 50/60Hz

Output | Sortie | Ausgang | Uscita

31-43V 700mA

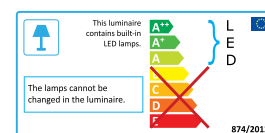
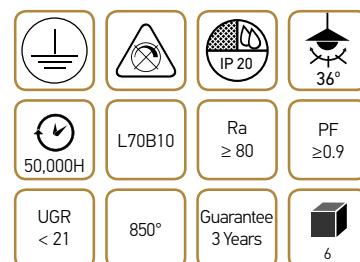
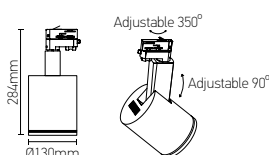
Ta: 50°C Tc: 80°C



LED Tracklights (42W)

Projecteurs LED sur rail | LED Schienenstrahler | Faretti su binario LED

Mimas



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169150	3125461691509	42	3000	3600	↻ 185mA ↻ 1050mA	White	Ø130 x 284	New
169151	3125461691516	42	3000	3600	↻ 185mA ↻ 1050mA	Black	Ø130 x 284	New

-20°C ~ 40°C
 TRIDONIC
 PHILIPS LUMILEDS
 1pc
 1.4

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Glass (Clear) | Verre (Clair) | Glas (Klar) | Vetro (Chiara)

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco (RAL9016)

Black | Noir | Schwarz | Nero (RAL9005)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

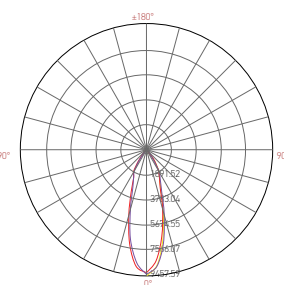
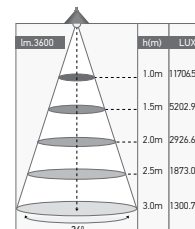
Input | Entrée | Eingang | Ingresso

220-240V 185mA 50/60Hz

Output | Sortie | Ausgang | Uscita

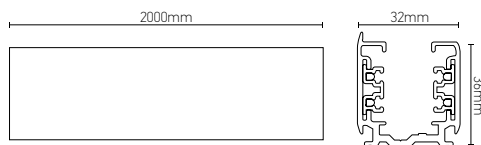
31-43V 1050mA

Ta: 50°C Tc: 80°C



Rails and accessories

Rails et accessoires | Schienen und Zubehör | Binari e accessori



Guarantee
2 Years



Ref.	EAN	Colour	Dimensions L x W x H(mm)
164211	3125461642112	White	2000 x 32 x 36
164212	3125461642129	Black	2000 x 32 x 36

20cm	260/3cm	260/3cm	260/3cm	20cm
------	---------	---------	---------	------

🔥 -20°C ~ 40°C

📦 1.6

Material | Matériel | Materiale

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco

Black | Noir | Schwarz | Nero

2m track(Standard), spacing between each mounting hole

Rail de 2m(Standard), espacement entre chaque trou de fixation

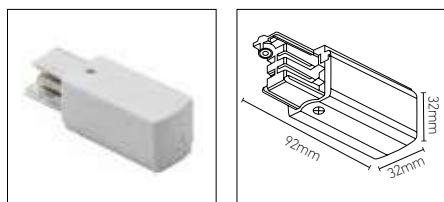
2m Schiene(Standard), Abstand zwischen den einzelnen Befestigungslöchern

Binario di 2m(Standard), distanziamento tra i fori di fissaggio



Connectors

Connecteurs | Verbinder | Connettori

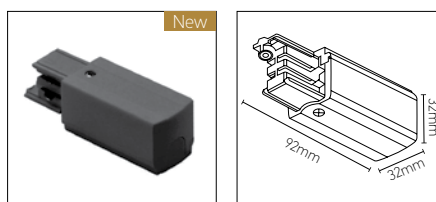


Ref. : 167125

EAN : 3125461671259

START connector-Supply 3 circuits
(3 phases+neutral+earth) - right plug
Connecteur START - Alimentation 3 circuits
(3 phases + neutre + terre) - fiche droite
START-Verbinder - Einspeiser für 3 Phasen
(3 Phasen + neutral + Erde) - rechter Stecker
Connettore START - Alimentazione a 3 circuiti
(3 fasi + neutro + terra) - Spina destra
White | Blanc | Weiß | Bianco
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.058



Ref. : 169152

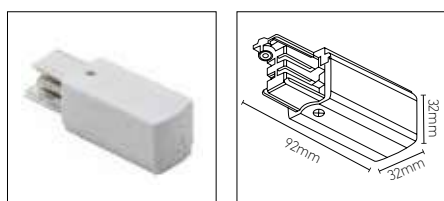
EAN : 3125461691523

START connector-Supply 3 circuits
(3 phases+neutral+earth) - right plug
Connecteur START - Alimentation 3 circuits
(3 phases + neutre + terre) - fiche droite
START-Verbinder - Einspeiser für 3 Phasen
(3 Phasen + neutral + Erde) - rechter Stecker
Connettore START - Alimentazione a 3 circuiti
(3 fasi + neutro + terra) - Spina destra
Black | Noir | Schwarz | Nero
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.058



Guarantee
2 Years

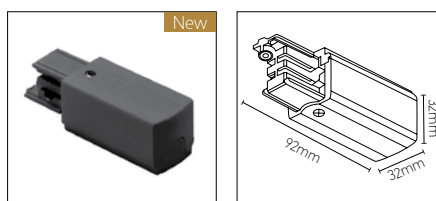


Ref. : 164214

EAN : 3125461642143

START connector - Supply 3 circuits
(3 phases + neutral + earth) - Left plug
Connecteur START - Alimentation 3 circuits
(3 phases + neutre + terre) - Fiche gauche
START-Verbinder - Einspeiser für 3 Phasen
(3 Phasen + neutral + Erde) - Links
Connettore START - Alimentazione a 3 circuiti
(3 fasi + neutro + terra) - Spina sinistra
White | Blanc | Weiß | Bianco
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.058

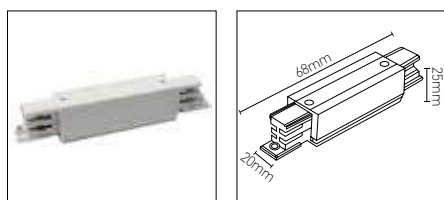


Ref. : 169153

EAN : 3125461691530

START connector - Supply 3 circuits
(3 phases + neutral + earth) - Left plug
Connecteur START - Alimentation 3 circuits
(3 phases + neutre + terre) - Fiche gauche
START-Verbinder - Einspeiser für 3 Phasen
(3 Phasen + neutral + Erde) - Links
Connettore START - Alimentazione a 3 circuiti
(3 fasi + neutro + terra) - Spina sinistra
Black | Noir | Schwarz | Nero
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.058

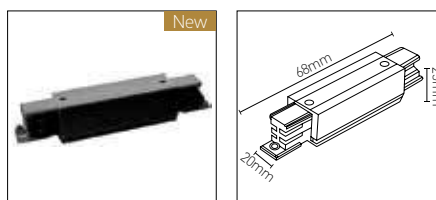


Ref. : 164215

EAN : 3125461642150

Connector | Connecteur | Verbinder | Connettore
Straight connector to connect two track sections end-to-end
Connecteur droit permettant de raccorder deux sections
sur rail de bout en bout | Längsverbinder zur End-zu-End-
Verbindung zweier Schienenabschnitte | Connettore dritto
per collegare in fila due sezioni di binario
White | Blanc | Weiß | Bianco
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.108



Ref. : 169154

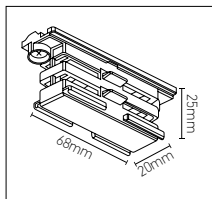
EAN : 3125461691547

Connector | Connecteur | Verbinder | Connettore
Straight connector to connect two track sections end-to-end
Connecteur droit permettant de raccorder deux sections
sur rail de bout en bout | Längsverbinder zur End-zu-End-
Verbindung zweier Schienenabschnitte | Connettore dritto
per collegare in fila due sezioni di binario
Black | Noir | Schwarz | Nero
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.108

Connectors

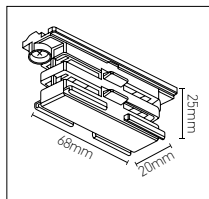
Connecteurs | Verbinder | Connettori



Ref. : 164217
EAN : 3125461642174

Double line joint connector (extension)
Connecteur de jonction double ligne (prolongateur)
Längsverbinder (Erweiterung)
Connettore di giunzione doppia linea (prolunga)
White | Blanc | Weiß | Bianco
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.026



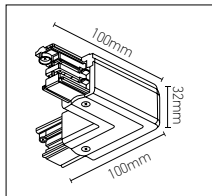
Ref. : 169155
EAN : 3125461691554

Double line joint connector (extension)
Connecteur de jonction double ligne (prolongateur)
Längsverbinder (Erweiterung)
Connettore di giunzione doppia linea (prolunga)
Black | Noir | Schwarz | Nero
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.026



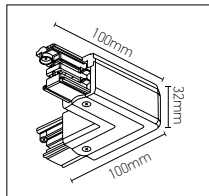
Guarantee
2 Years



Ref. : 164218
EAN : 3125461642181

L Connector - Rigid bend
Connecteur en L - Coude rigide
L-Verbinder- fix
Connettore a L - Gomito rigido
White | Blanc | Weiß | Bianco
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.108



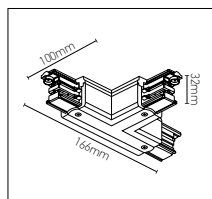
Ref. : 169156
EAN : 3125461691561

L Connector - Rigid bend
Connecteur en L - Coude rigide
L-Verbinder- fix
Connettore a L - Gomito rigido
Black | Noir | Schwarz | Nero
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.108



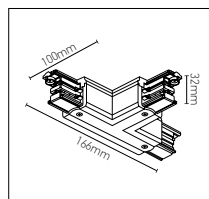
Guarantee
2 Years



Ref. : 164219
EAN : 3125461642198

T-connector | Connecteur en T
T-Verbinder | Connettore a T
White | Blanc | Weiß | Bianco
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.16



Ref. : 169157
EAN : 3125461691578

T-connector | Connecteur en T
T-Verbinder | Connettore a T
Black | Noir | Schwarz | Nero
Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.16

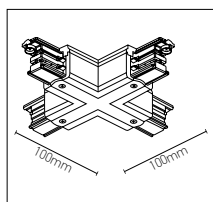


Guarantee
2 Years



Connectors

Connecteurs | Verbinder | Connettori



Ref. : 164220

EAN : 3125461642204

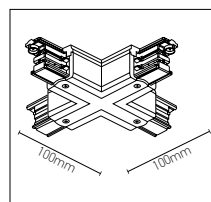
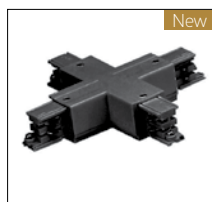
X-connector | Connecteur en X

X-Verbinder | Connettore a X

White | Blanc | Weiß | Bianco

Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.2



Ref. : 169158

EAN : 3125461691585

X-connector | Connecteur en X

X-Verbinder | Connettore a X

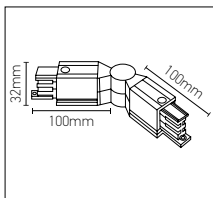
Black | Noir | Schwarz | Nero

Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.2



Guarantee
2 Years



Ref. : 164232

EAN : 3125461642327

Multi angle connector | Connecteur Multi Angle

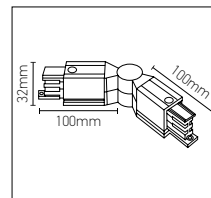
Mehrwinkel-Steckverbinder | Connettore multi-angolo

Adjustable connector to connect two track sections end-to-end

White | Blanc | Weiß | Bianco

Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.144



Ref. : 169159

EAN : 3125461691592

Multi angle connector | Connecteur Multi Angle

Mehrwinkel-Steckverbinder | Connettore multi-angolo

Adjustable connector to connect two track sections end-to-end

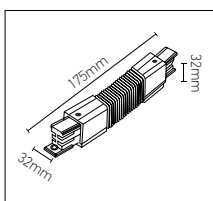
Black | Noir | Schwarz | Nero

Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.144



Guarantee
2 Years



Ref. : 164233

EAN : 3125461642334

Elbow connector | Connecteur Elbow | Winkelverbinder | Connettore Elbow

Flexible connector to connect two track sections at any angle

up to 180°, wall to ceiling or pitched ceiling installations |

Connecteur flexible permettant de raccorder deux sections

sur rail selon tout angle allant jusqu'à 180 degrés, du mur

au plafond ou dans des montages sur plafonds inclinés |

Winkelverbinder mit Flexschlauch zum Verbinden von zwei

Schienenabschnitten in jeder beliebigen Winkelstellung bis

zu 180° für Wand-zu-Decke-Installationen oder schräge

Deckenmontagen | Connettore flessibile per collegare due

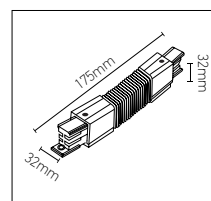
sezioni di binario ad un angolo fino a 180°, per installazioni a

tutta altezza o su soffitti spioventi

White | Blanc | Weiß | Bianco

Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.144



Ref. : 169160

EAN : 3125461691608

Elbow connector | Connecteur Elbow | Winkelverbinder | Connettore Elbow

Flexible connector to connect two track sections at any angle

up to 180°, wall to ceiling or pitched ceiling installations |

Connecteur flexible permettant de raccorder deux sections

sur rail selon tout angle allant jusqu'à 180 degrés, du mur

au plafond ou dans des montages sur plafonds inclinés |

Winkelverbinder mit Flexschlauch zum Verbinden von zwei

Schienenabschnitten in jeder beliebigen Winkelstellung bis

zu 180° für Wand-zu-Decke-Installationen oder schräge

Deckenmontagen | Connettore flessibile per collegare due

sezioni di binario ad un angolo fino a 180°, per installazioni a

tutta altezza o su soffitti spioventi

Black | Noir | Schwarz | Nero

Material | Matériel | Materiale - PC

🔌 -20°C ~ 40°C ⚖️ 0.144

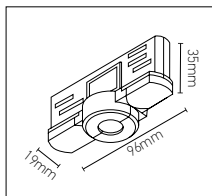


Guarantee
2 Years



Connectors

Connecteurs | Verbinder | Connettori



Ref. : 164216

EAN : 3125461642167

Adaptor | Adaptateur | Adapter | Adattatore

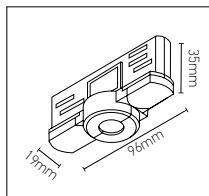
White | Blanc | Weiß | Bianco

Material | Matériel | Materiale - PC

🔥 -20°C ~ 40°C ⚖️ 0.072



New



Ref. : 169161

EAN : 3125461691615

Adaptor | Adaptateur | Adapter | Adattatore

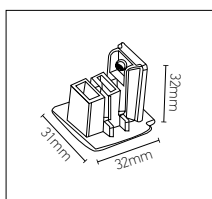
Black | Noir | Schwarz | Nero

Material | Matériel | Materiale - PC

🔥 -20°C ~ 40°C ⚖️ 0.072



Guarantee
2 Years



Ref. : 164234

EAN : 3125461642341

Line end piece | Embout de fin de ligne

Endekappe | Attacco di fine linea

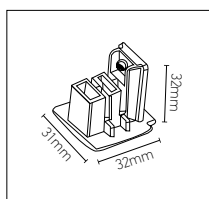
White | Blanc | Weiß | Bianco

Material | Matériel | Materiale - PC

🔥 -20°C ~ 40°C ⚖️ 0.009



New



Ref. : 169162

EAN : 3125461691622

Line end piece | Embout de fin de ligne

Endekappe | Attacco di fine linea

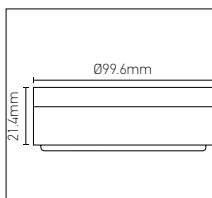
Black | Noir | Schwarz | Nero

Material | Matériel | Materiale - PC

🔥 -20°C ~ 40°C ⚖️ 0.009



Guarantee
2 Years



Ref. : 167451

EAN : 3125461674519

Surface mounted accessory to connect a tracklight

Accessoire de montage en surface pour connecter un éclairage sur rail

Aufputzzubehör zum Anschluss einer Systemleuchte

Accessorio montato su superficie per collegare una traccia luminosa

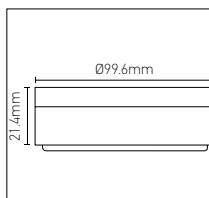
White | Blanc | Weiß | Bianco

Material | Matériel | Materiale - PC

🔥 -20°C ~ 40°C ⚖️ 0.1



New



Ref. : 169163

EAN : 3125461691639

Surface mounted accessory to connect a tracklight

Accessoire de montage en surface pour connecter un éclairage sur rail

Aufputzzubehör zum Anschluss einer Systemleuchte

Accessorio montato su superficie per collegare una traccia luminosa

Black | Noir | Schwarz | Nero

Material | Matériel | Materiale - PC

🔥 -20°C ~ 40°C ⚖️ 0.1



Guarantee
2 Years



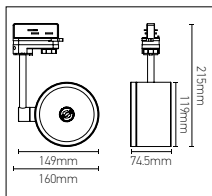
Adaptors tracklights GU10 / GX5.3

Adaptateurs GU10/GX5.3 pour rails | Adapter GU10/GX5.3 für Schienenstrahler | Adattatori GU10/GX5.3 per faretti su binario

Anthemis



New



Ref. : 169169
EAN : 3125461691691



AR111 support for tracklight GU10
AR111 Support pour projecteur sur rail GU10
AR111 Leuchtenkopf für Systemleuchte GU10
AR111 Base per faretti GU10
White | Blanc | Weiß | Bianco

Material | Matériel | Materiale - Aluminium + PC

Light source | Sources lumineuses

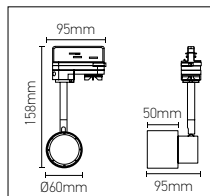
Leuchtmittel | Sorgente luminosa

Not included | Non inclus | Nicht enthalten | Non incluso

🔥 -20°C ~ 40°C ⚖️ 0.6



New



Ref. : 169165
EAN : 3125461691653



GU10 support for tracklight
GU10 Support pour projecteur sur rail
GU10 Leuchtenkopf für Systemleuchte
GU10 Base per faretti
White | Blanc | Weiß | Bianco

Material | Matériel | Materiale - Aluminium + PC

Light source | Sources lumineuses

Leuchtmittel | Sorgente luminosa

Not included | Non inclus | Nicht enthalten | Non incluso

🔥 -20°C ~ 40°C ⚖️ 0.24

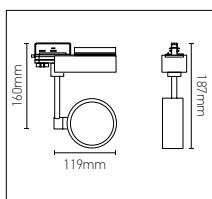


V. AC
220-240V
50/60Hz

Guarantee
3 Years



New



Ref. : 169164
EAN : 3125461691646

OSRAM transformer

AR111 support for tracklight GX5.3
AR111 Support pour projecteur sur rail GX5.3
AR111 Leuchtenkopf für Systemleuchte GX5.3
AR111 Base per faretti GX5.3
White | Blanc | Weiß | Bianco

Material | Matériel | Materiale - Aluminium + PC

Light source | Sources lumineuses

Leuchtmittel | Sorgente luminosa

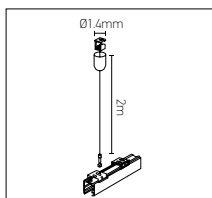
Not included | Non inclus | Nicht enthalten | Non incluso

🔥 -20°C ~ 40°C ⚖️ 0.52



V. AC
220-240V
12V DC

Guarantee
3 Years



Ref. : 164235
EAN : 3125461642358



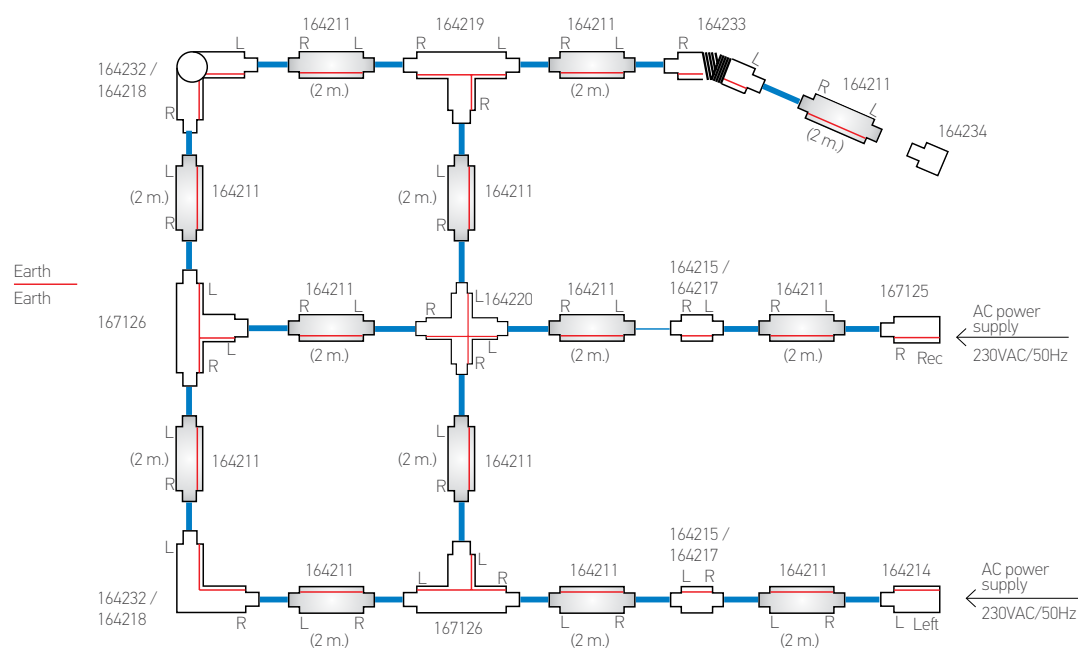
Mounting kit with sling 2m
Kit de fixation, avec élingue 2m
Verbindungs-Kit mit 2m Anbindung
Kit di montaggio con l'imbracatura 2m
Material | Matériel | Materiale - PC
White | Blanc | Weiß | Bianco

🔥 -20°C ~ 40°C ⚖️ 0.069

Assembly of different items (top view)

Montage des différents articles (vue de dessus) | Montage der verschiedenen Elemente (von oben) |

Montaggio dei diversi articoli (vista dall'alto)



Ceiling lights

Plafonniers | Deckenleuchten | Plafoniera



Dome



Lenie



Luna



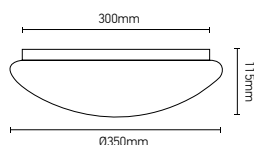
Rama



LED Ceiling light (18W)

Plafonnier LED | LED Deckenleuchten | Plafoniera a LED

Dome



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
167225	3125461672256	18	3000	1400	↻ 143mA ↻ 450mA	White	Ø350 x 115

🔌 -20°C ~ 40°C ★ SANAN 📦 54pcs 📦 0.68

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC

Frame | Cadre | Rahmen | Telaio

Metal | Métal | Metall | Metallo

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso

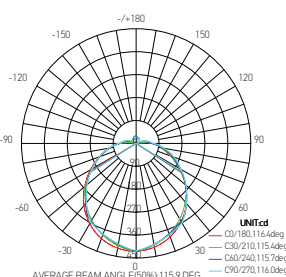
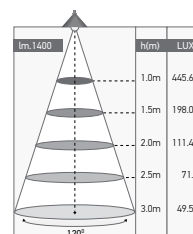
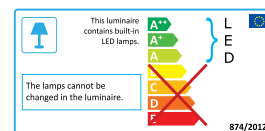
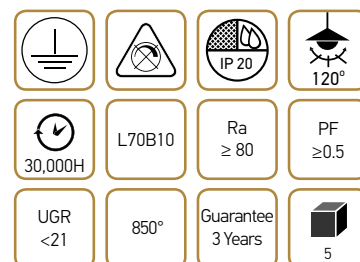
Input | Entrée | Eingang | Ingresso

220-240V 143mA 50/60Hz

Output | Sortie | Ausgang | Uscita

42V 450mA

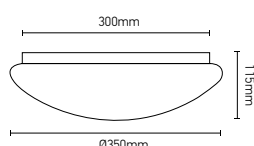
Ta: 45°C Tc: 85°C



LED Ceiling light microwave sensor (18W)

Plafonnier LED avec détecteur | LED-Deckenlampe mit Mikrowellensensor | Plafoniera a LED con sensore

Dome



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
164318	3125461643188	18	4000	1500	↻ 143mA ↻ 450mA	White	Ø350 x 115

🔌 -20°C ~ 40°C ★ SANAN 📦 54pcs 📦 0.75

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC

Frame | Cadre | Rahmen | Telaio

Metal | Métal | Metall | Metallo

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso

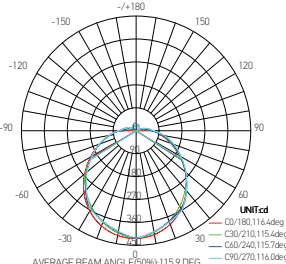
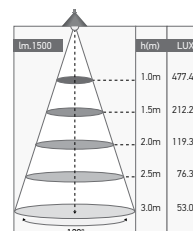
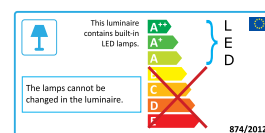
Input | Entrée | Eingang | Ingresso

220-240V 143mA 50/60Hz

Output | Sortie | Ausgang | Uscita

42V 450mA

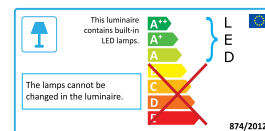
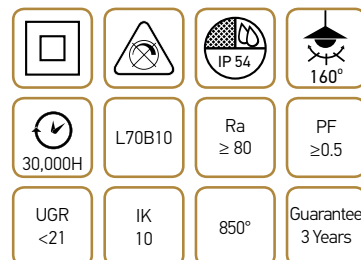
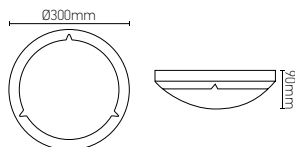
Ta: 45°C Tc: 85°C



LED Ceiling light (16W)

Plafonnier LED | LED Deckenleuchten | Plafoniera a LED

Luna



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
168990	3125461689902	16	4000	1280	↻ 163mA ↻ 500mA	White	Ø300 x 90	New

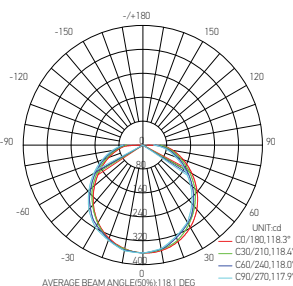
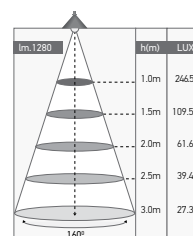
🔥 -20°C ~ 40°C ⭐ EPISTAR 🌞 80pcs ⚖️ 0.8

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC

Frame | Cadre | Rahmen | Telaio
ABS

Colour | Coloris | Farbe | Colore
White | Blanc | Weiß | Bianco

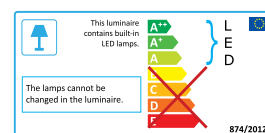
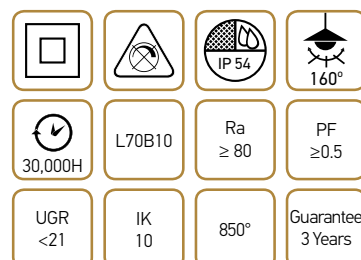
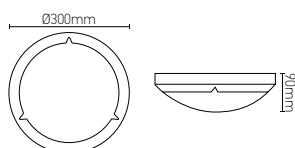
Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 163mA 50/60Hz
Output | Sortie | Ausgang | Uscita
33V 500mA
Ta: 45°C Tc: 85°C



LED Ceiling lights with sensor (16W)

Plafonniers LED avec détecteur | LED-Deckenlampe mit sensor | Plafoniera a LED con sensore

Luna



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
168994	3125461689940	16	3000	1200	↻ 163mA ↻ 500mA	White	Ø300 x 90	New
168991	3125461689919	16	4000	1280	↻ 163mA ↻ 500mA	White	Ø300 x 90	New

🔥 -20°C ~ 40°C ⭐ EPISTAR 🌞 80pcs ⚖️ 0.8

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC

Frame | Cadre | Rahmen | Telaio
ABS

Colour | Coloris | Farbe | Colore
White | Blanc | Weiß | Bianco

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 163mA 50/60Hz
Output | Sortie | Ausgang | Uscita
33V 500mA
Ta: 45°C Tc: 85°C

Time-Delay | Délai de temporisation | Zeitverzögerung | Ritardo :

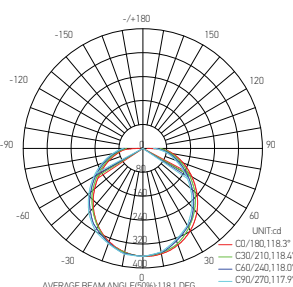
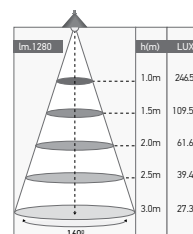
10.60Sec/5.12.30min (adjustable) | Réglable | Einstellbare | Regolabile

Detection Range | Angle de détection | Erfassungsbereich | Campo di rilevamento : 360°

Installing Height | Hauteur d'installation | Einbauhöhe | Altezza di installazione : 2-4m

Detection Motion Speed | Vitesse de détection de mouvement |

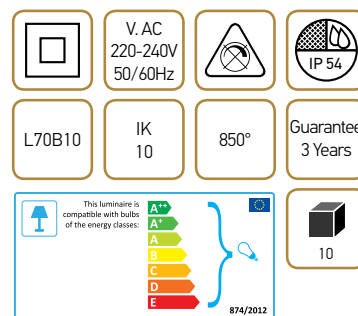
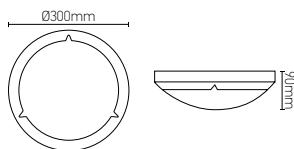
Geschwindigkeit der Bewegungserfassung | Velocità di rilevamento movimento : 0.6~1.5m/s



Ceiling light E27 (1 x 60W Max.)

Plafonnier | Deckenleuchten | Plafoniera

Luna



Ref.	EAN	W		Colour	Dimensions Ø x H(mm)	
168992	3125461689926	1 x 60W Max.	E27	White	Ø300 x 90	New

~20°C ~ 40°C 0.78

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC

Frame | Cadre | Rahmen | Telaio
ABS

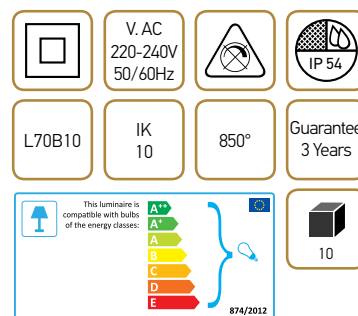
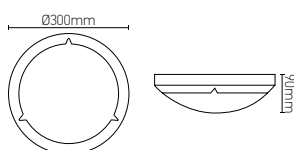
Colour | Coloris | Farbe | Colore
White | Blanc | Weiß | Bianco

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
Not included | Non inclus | Nicht enthalten | Non incluso

Ceiling light with sensor E27 (1 x 60W Max.)

Plafonnier avec détecteur | Deckenlampe mit sensor | Plafoniera a con sensore

Luna



Ref.	EAN	W		Colour	Dimensions Ø x H(mm)	
168993	3125461689933	1 x 60W Max.	E27	White	Ø300 x 90	New

~20°C ~ 40°C 0.78

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC

Frame | Cadre | Rahmen | Telaio
ABS

Colour | Coloris | Farbe | Colore
White | Blanc | Weiß | Bianco

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
Not included | Non inclus | Nicht enthalten | Non incluso

Detection Distance | Distance de détection | Erfassungsabstand | Distanza di rilevamento :

2-8m (radius) adjustable | Réglable | Einstellbare | Regolabile

Ambient Light | Lumière ambiante | Umgebungslicht | Luce ambientale : <3-2000LUX (adjustable | Réglable | Einstellbare | Regolabile)

Time-Delay | Délai de temporisation | Zeitverzögerung | Ritardo : min.:10sec±3sec max.:12min±3min

Detection Range | Angle de détection | Erfassungsbereich | Campo di rilevamento : 360°

Installing Height | Hauteur d'installation | Einbauhöhe | Altezza di installazione : 2~4m

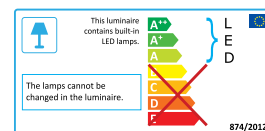
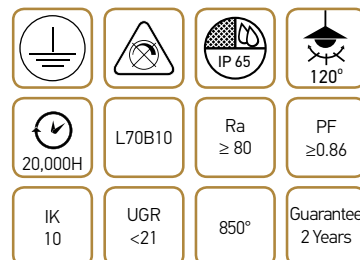
Detection Motion Speed | Vitesse de détection de mouvement |

Geschwindigkeit der Bewegungserfassung | Velocità di rilevamento movimento : 0.6~1.5m/s

LED Ceiling lights (14W)

Plafonniers LED | LED Deckenleuchten | Plafoniera a LED

Rama



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169170	3125461691707	14	3000	1000	↻ 60mA ↻ 350mA	Dark grey	Ø270 x 45	New
169172	3125461691721	14	3000	1000	↻ 60mA ↻ 350mA	White	Ø270 x 45	New

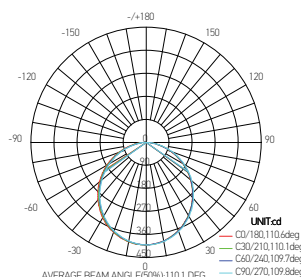
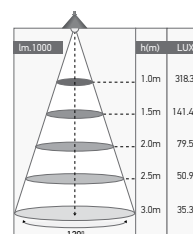
-20°C ~ 40°C
 TRIDONIC
 EVERLIGHT
 72pcs
 1.41

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore
 PC

Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco
 Dark grey | Gris foncé | Dunkelgrau | Grigio scuro

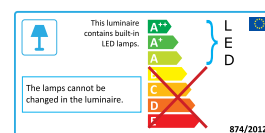
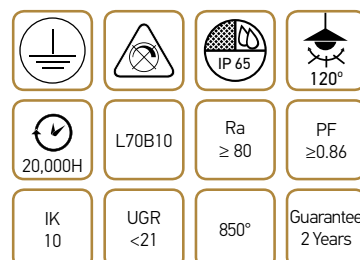
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
 Input | Entrée | Eingang | Ingresso
 220-240V 60mA 50/60Hz
 Output | Sortie | Ausgang | Uscita
 40V 350mA
 Ta: 50°C Tc: 80°C



LED Ceiling lights with sensor (14W)

Plafonniers LED avec détecteur | LED-Deckenlampe mit sensor | Plafoniera a LED con sensore

Rama



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169173	3125461691738	14	3000	1000	↻ 60mA ↻ 350mA	Dark grey	Ø270 x 45	New
169171	3125461691714	14	3000	1000	↻ 60mA ↻ 350mA	White	Ø270 x 45	New

-20°C ~ 40°C
 TRIDONIC
 EVERLIGHT
 72pcs
 1.41

Material | Matériel | Materiale : Aluminium + PC

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco

Dark grey | Gris foncé | Dunkelgrau | Grigio scuro

Detection sensitivity | Sensibilité de détection | Detektionsempfindlichkeit

Sensibilità di rilevamento : 10%/50%/75%/100%

Time-Delay | Délai de temporisation | Zeitverzögerung | Ritardo :

10s/90s/3min/10min

Daylight sensor | Capteur de lumière du jour

Tageslichtsensor | Sensore di luce diurna

5lux/15lux/50lux/disable

Detection Range | Angle de détection | Erfassungsbereich | Campo di

rilevamento : 360°

Stand-by period | Période de veille | Stand-by-Zeit | Periodo di stand-by

: 0s/30s/10min/disable

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

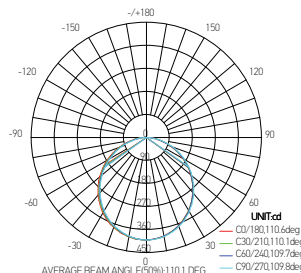
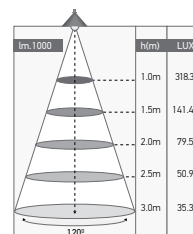
Input | Entrée | Eingang | Ingresso

220-240V 60mA 50/60Hz

Output | Sortie | Ausgang | Uscita

40V 350mA

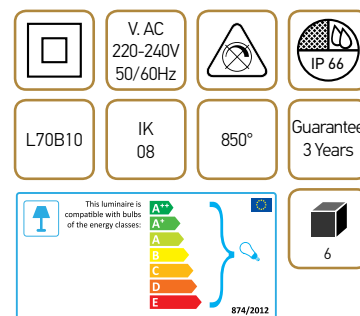
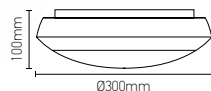
Ta: 50°C Tc: 80°C



Ceiling lights E27 (1 x 18W Max.)

Plafonniers | Deckenleuchten | Plafoniera

Lenie



Ref.	EAN	W		Colour	Dimensions Ø x H(mm)	
168995	3125461689957	1 x 18 Max	E27	White	Ø300 x 100	New
168996	3125461689964	1 x 18 Max	E27	Black	Ø300 x 100	New

🔥 -20°C ~ 40°C 📦 1.1

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore

PC
Frame | Cadre | Rahmen | Telaio
ABS

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco

Black | Noir | Schwarz | Nero

Light source | Sources lumineuses | Leuchtmittel |

Sorgente luminosa

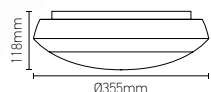
Not included | Non inclus | Nicht enthalten | Non incluso



LED Ceiling lights (20W)

Plafonniers LED | LED Deckenleuchten | Plafoniera a LED

Lenie



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
168997	3125461689971	20	4000	1800	↻ 110mA ↻ 240mA	White	Ø355 x 118	New
168998	3125461689988	20	4000	1800	↻ 110mA ↻ 240mA	Black	Ø355 x 118	New

🔥 -20°C ~ 40°C ★ SANAN 📦 100pcs 📦 2.1

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore

PC
Frame | Cadre | Rahmen | Telaio
ABS

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco

Black | Noir | Schwarz | Nero

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso

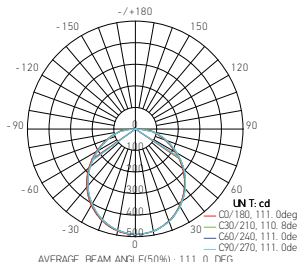
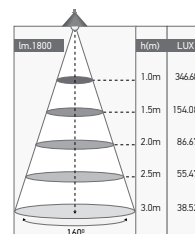
Input | Entrée | Eingang | Ingresso

220-240V 110mA 50/60Hz

Output | Sortie | Ausgang | Uscita

75V 240mA

Ta: 45°C Tc: 85°C



Integrated LED Tubes

Tubes LED intégrées | Integrierte LED-Röhre | LED integrato Tubo



Tyr



Carmel



Themisto



Integrated LED Tubes T8 (9W)

Tubes LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Carmel

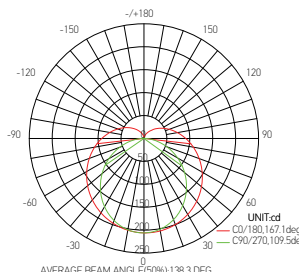
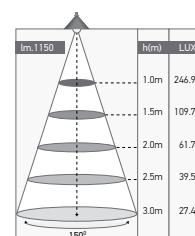
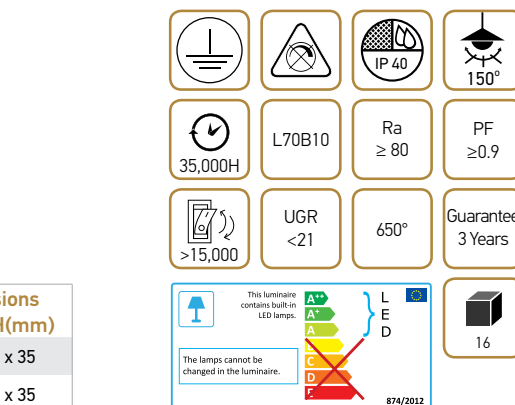


Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
162058	3125461620585	9	3000	1050	↻ 51mA ↻ 250mA	Frosted	600 x 31 x 35
167199	3125461671990	9	4000	1130	↻ 51mA ↻ 250mA	Frosted	600 x 31 x 35
162032	3125461620325	9	6000	1150	↻ 51mA ↻ 250mA	Frosted	600 x 31 x 35

🔥 -20°C ~ 40°C ⭐ EPISTAR 📦 72pcs ⚖️ 0.22

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore : PC
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Finish | Finition | Ausführung | Finitura
 Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco

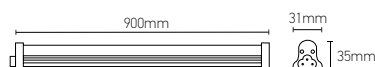
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 51mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 30-45V 250mA



Integrated LED Tubes T8 (13W)

Tubes LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Carmel

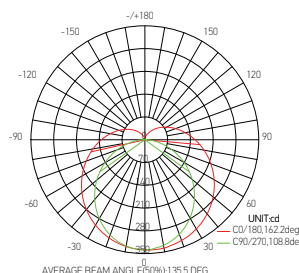
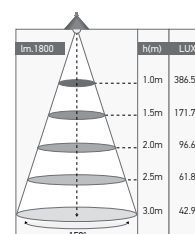
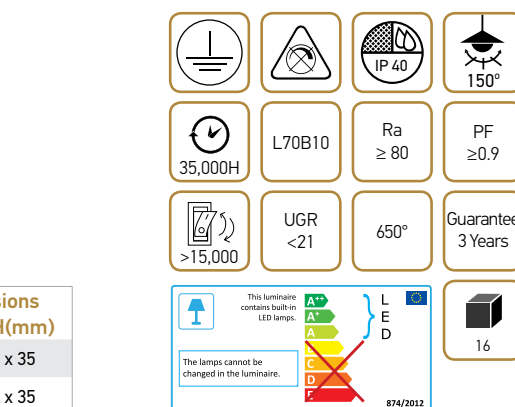


Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
167200	3125461672003	13	3000	1650	↻ 68mA ↻ 350mA	Frosted	900 x 31 x 35
162030	3125461620301	13	4000	1750	↻ 68mA ↻ 350mA	Frosted	900 x 31 x 35
162059	3125461620592	13	6000	1800	↻ 68mA ↻ 350mA	Frosted	900 x 31 x 35

🔥 -20°C ~ 40°C ⭐ EPISTAR 📦 108pcs ⚖️ 0.28

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore : PC
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Finish | Finition | Ausführung | Finitura
 Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco

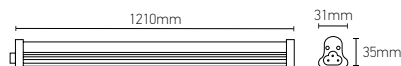
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 68mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 30-45V 350mA



Integrated LED Tubes T8 (20W)

Tubes LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Carmel

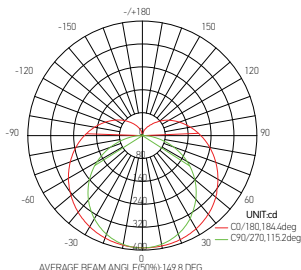
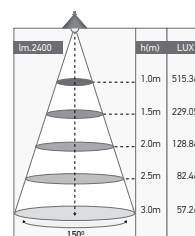
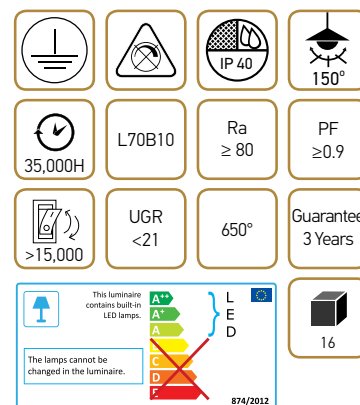


Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
162060	3125461620608	20	3000	2200	↻ 100mA ↻ 500mA	Frosted	1210 x 31 x 35
167201	3125461672010	20	4000	2300	↻ 100mA ↻ 500mA	Frosted	1210 x 31 x 35
162061	3125461620615	20	6000	2400	↻ 100mA ↻ 500mA	Frosted	1210 x 31 x 35

🔥 -20°C ~ 40°C ⭐ EPISTAR 📦 120pcs ⚖️ 0.32

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore : PC
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Finish | Finition | Ausführung | Finitura
 Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco

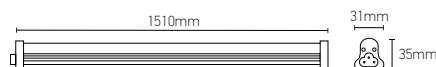
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 100mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 30-45V 500mA



Integrated LED Tubes T8 (25W)

Tubes LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Carmel

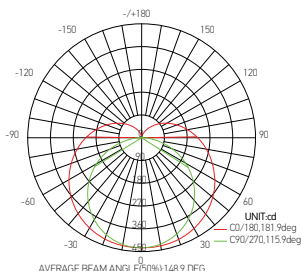
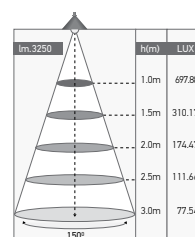
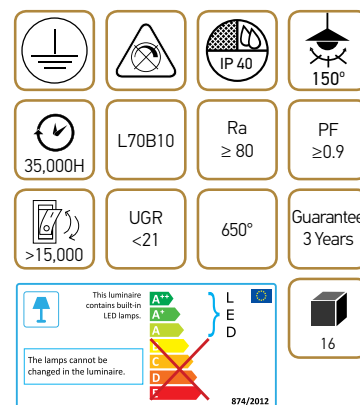


Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
167202	3125461672027	25	3000	2850	↻ 115mA ↻ 650mA	Frosted	1510 x 35 x 31
162028	3125461620288	25	4000	3220	↻ 115mA ↻ 650mA	Frosted	1510 x 35 x 31
162062	3125461620622	25	6000	3250	↻ 115mA ↻ 650mA	Frosted	1510 x 35 x 31

🔥 -20°C ~ 40°C ⭐ EPISTAR 📦 144pcs ⚖️ 0.4

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore : PC
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Finish | Finition | Ausführung | Finitura
 Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco

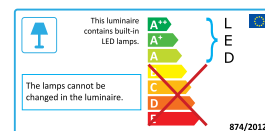
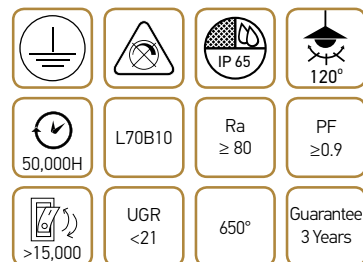
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 115mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 30-45V 650mA



Integrated LED Tubes T8 (9W)

Tubes LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Themisto

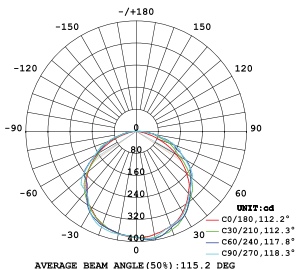
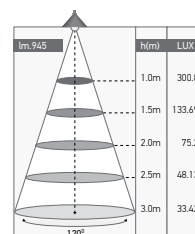


Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
162071	3125461620714	9	3000	855	↻ 40mA ↻ 220mA	Frosted	600 x 33 x 40
162067	3125461620677	9	4000	900	↻ 40mA ↻ 220mA	Frosted	600 x 33 x 40
162063	3125461620639	9	6000	945	↻ 40mA ↻ 220mA	Frosted	600 x 33 x 40

🔥 -20°C ~ 40°C ⭐ EPISTAR 📦 52pcs ⚖️ 0.36

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore : PC
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Finish | Finition | Ausführung | Finitura
 Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco

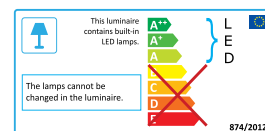
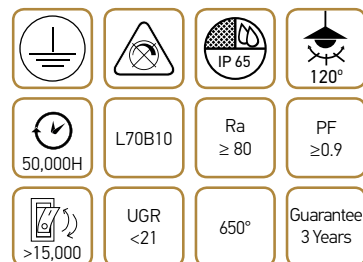
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 40mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 36V 220mA



Integrated LED Tubes T8 (13W)

Tubes LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Themisto

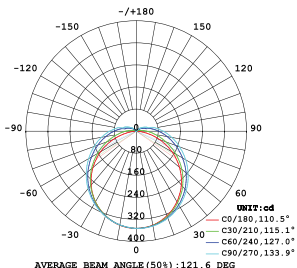
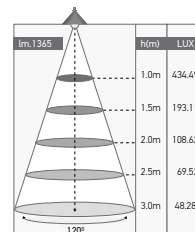


Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
162072	3125461620721	13	3000	1235	↻ 60mA ↻ 168mA	Frosted	900 x 33 x 40
162068	3125461620684	13	4000	1300	↻ 60mA ↻ 168mA	Frosted	900 x 33 x 40
162064	3125461620646	13	6000	1365	↻ 60mA ↻ 168mA	Frosted	900 x 33 x 40

🔥 -20°C ~ 40°C ⭐ EPISTAR 📦 84pcs ⚖️ 0.48

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore : PC
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Finish | Finition | Ausführung | Finitura
 Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco

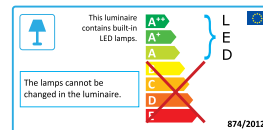
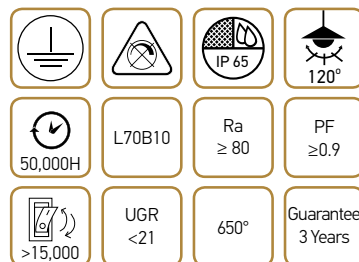
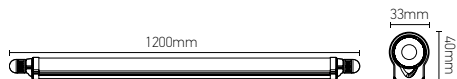
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 60mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 70V 168mA



Integrated LED Tubes T8 (18W)

Tubes LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Themisto

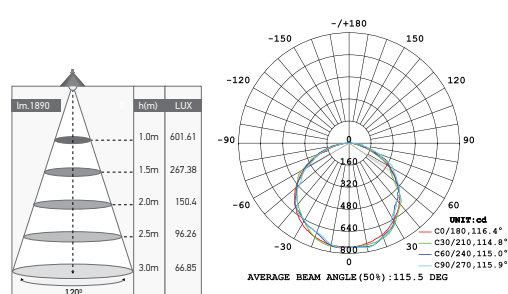


Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
162073	3125461620738	18	3000	1710	↻ 80mA ↻ 250mA	Frosted	1200 x 33 x 40
162069	3125461620691	18	4000	1800	↻ 80mA ↻ 250mA	Frosted	1200 x 33 x 40
162065	3125461620653	18	6000	1890	↻ 80mA ↻ 250mA	Frosted	1200 x 33 x 40

🔥 -20°C ~ 40°C ★ EPISTAR 📦 108pcs 📦 0.6

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore : PC
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Finish | Finition | Ausführung | Finitura
 Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco

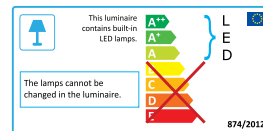
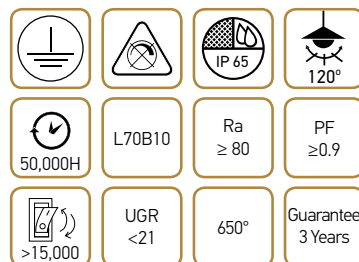
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 80mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 66V 250mA



Integrated LED Tubes T8 (22W)

Tubes LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Themisto

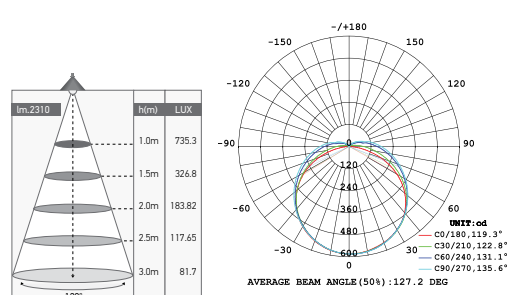


Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
162074	3125461620745	22	3000	2090	↻ 100mA ↻ 300mA	Frosted	1500 x 33 x 40
162070	3125461620707	22	4000	2200	↻ 100mA ↻ 300mA	Frosted	1500 x 33 x 40
162066	3125461620660	22	6000	2310	↻ 100mA ↻ 300mA	Frosted	1500 x 33 x 40

🔥 -20°C ~ 40°C ★ EPISTAR 📦 144pcs 📦 0.72

Material | Matériel | Materiale
 Diffuser | Diffuseur | Diffusor | Diffusore : PC
 Frame | Cadre | Rahmen | Telaio
 Aluminium with anti corrosion coating
 Aluminium avec un revêtement anticorrosion
 Aluminium mit Anti-Korrosionsbeschichtung
 Alluminio con rivestimento anti corrosione
Finish | Finition | Ausführung | Finitura
 Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
 White | Blanc | Weiß | Bianco

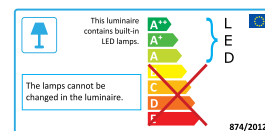
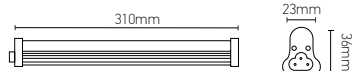
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 100mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 68V 300mA



Integrated LED Tubes T5 310mm (4W)

Tube LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Tyr



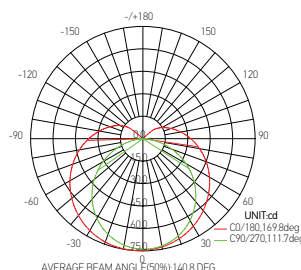
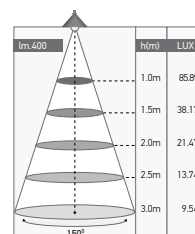
Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
169184	3125461691844	4	3000	360	↻ 39mA ↻ 110mA	Frosted	310 x 23 x 36
169180	3125461691806	4	4000	400	↻ 39mA ↻ 110mA	Frosted	310 x 23 x 36

New

🔥 -20°C ~ 40°C ★ SANAN 📦 22pcs 📦 0.085

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC
Frame | Cadre | Rahmen | Telaio
PC
Finish | Finition | Ausführung | Finitura
Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
White | Blanc | Weiß | Bianco

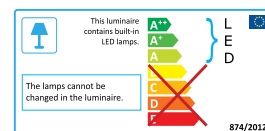
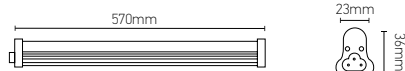
Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 39mA 50/60Hz
Output | Sortie | Ausgang | Uscita
38V 110mA



Integrated LED Tubes T5 570mm (8W)

Tube LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Tyr



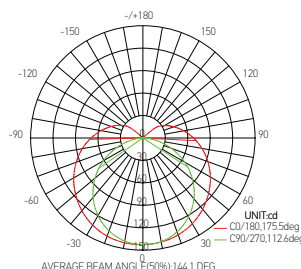
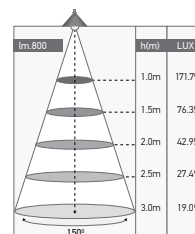
Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
169185	3125461691851	8	3000	720	↻ 61mA ↻ 110mA	Frosted	570 x 23 x 36
169181	3125461691813	8	4000	800	↻ 61mA ↻ 110mA	Frosted	570 x 23 x 36

New

🔥 -20°C ~ 40°C ★ SANAN 📦 42pcs 📦 0.13

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC
Frame | Cadre | Rahmen | Telaio
PC
Finish | Finition | Ausführung | Finitura
Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
White | Blanc | Weiß | Bianco

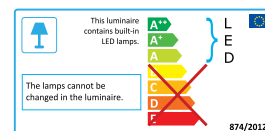
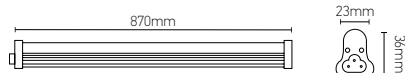
Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 61mA 50/60Hz
Output | Sortie | Ausgang | Uscita
74V 110mA



Integrated LED Tubes T5 870mm (12W)

Tube LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Tyr



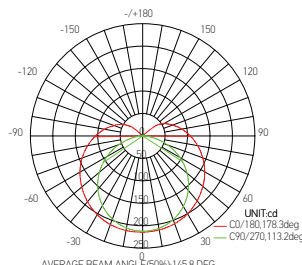
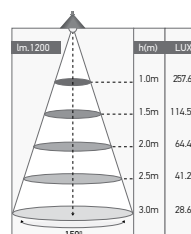
Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
169186	3125461691868	12	3000	1080	↻ 91mA ↻ 110mA	Frosted	870 x 23 x 36
169182	3125461691820	12	4000	1200	↻ 91mA ↻ 110mA	Frosted	870 x 23 x 36

New

🔥 -20°C ~ 40°C ★ SANAN 📦 64pcs 📦 0.185

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC
Frame | Cadre | Rahmen | Telaio
PC
Finish | Finition | Ausführung | Finitura
Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
White | Blanc | Weiß | Bianco

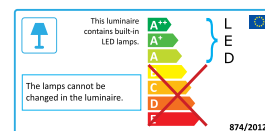
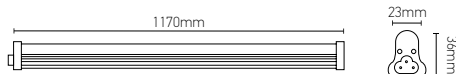
Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 91mA 50/60Hz
Output | Sortie | Ausgang | Uscita
102V 110mA



Integrated LED Tubes T5 1170mm (16W)

Tube LED intégrées | Integrierte LED-Röhre | LED integrato Tubo

Tyr



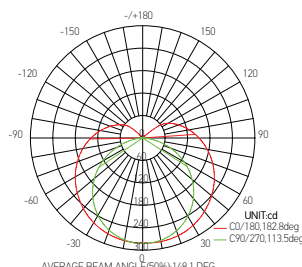
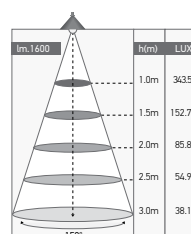
Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)
169187	3125461691875	16	3000	1450	↻ 74mA ↻ 110mA	Frosted	1170 x 23 x 36
169183	3125461691837	16	4000	1600	↻ 74mA ↻ 110mA	Frosted	1170 x 23 x 36

New

🔥 -20°C ~ 40°C ★ SANAN 📦 86pcs 📦 0.23

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC
Frame | Cadre | Rahmen | Telaio
PC
Finish | Finition | Ausführung | Finitura
Frosted | Dépoli | Matt | Smerigliato
Colour | Coloris | Farbe | Colore
White | Blanc | Weiß | Bianco

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 74mA 50/60Hz
Output | Sortie | Ausgang | Uscita
150V 110mA



LED Tri-proof

Réglettes | Lichtleiste | Barra



Sinope



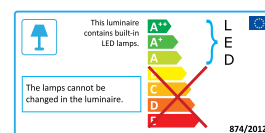
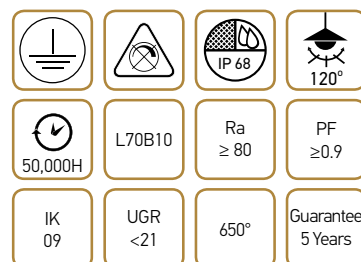
Stable



LED Tri-proof (30W)

Réglettes LED | LED lichtleiste | Barra LED

Sinope



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x Ø(mm)	
168946	3125461689469	30	4000	3600	↻ 130mA ↻ 900mA	Frosted	610 x Ø100	New
168947	3125461689476	30	6000	3900	↻ 130mA ↻ 900mA	Frosted	610 x Ø100	New

🔥 -20°C ~ 40°C 🌧️ HYD ★ SANAN 🚗 192pcs 📦 1.5

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Finish | Finition | Ausführung | Finitura

Frosted | Dépoli | Matt | Smerigliato

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

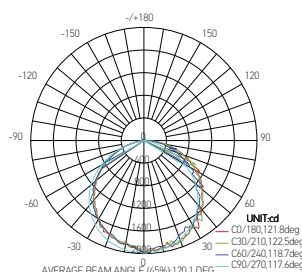
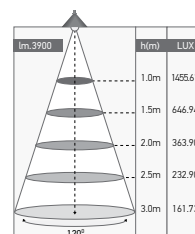
Input | Entrée | Eingang | Ingresso

220-240V 130mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-40V 900mA

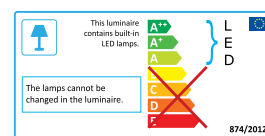
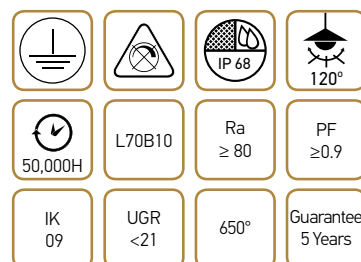
Ta: 45°C Tc: 75°C



LED Tri-proof (40W)

Réglettes LED | LED lichtleiste | Barra LED

Sinope



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x Ø(mm)	
168950	3125461689506	40	4000	4800	↻ 175mA ↻ 1050mA	Frosted	1217 x Ø100	New
168951	3125461689513	40	6000	5200	↻ 175mA ↻ 1050mA	Frosted	1217 x Ø100	New

🔥 -20°C ~ 40°C 🌧️ HYD ★ SANAN 🚗 240pcs 📦 2.2

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Finish | Finition | Ausführung | Finitura

Frosted | Dépoli | Matt | Smerigliato

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

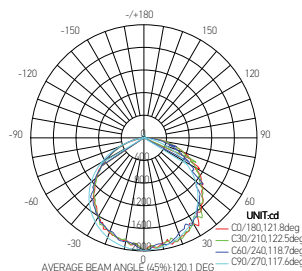
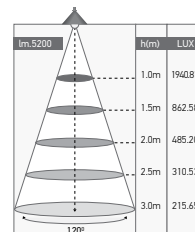
Input | Entrée | Eingang | Ingresso

220-240V 175mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-40V 1050mA

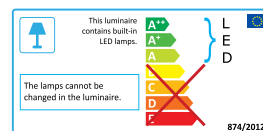
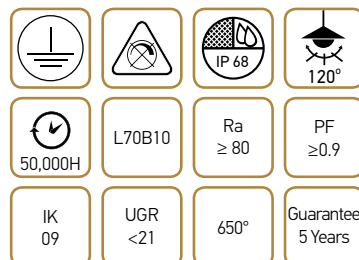
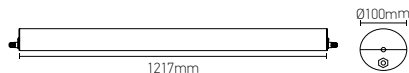
Ta: 45°C Tc: 75°C



LED Tri-proof (50W)

Réglettes LED | LED lichtleiste | Barra LED

Sinope



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x Ø(mm)	
168952	3125461689520	50	4000	6000	↻ 218mA ↻ 1250mA	Frosted	1217 x Ø100	New
168953	3125461689537	50	6000	6500	↻ 218mA ↻ 1250mA	Frosted	1217 x Ø100	New

🔥 -20°C ~ 40°C

HYD

SANAN

288pcs

2.2

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Finish | Finition | Ausführung | Finitura

Frosted | Dépoli | Matt | Smerigliato

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

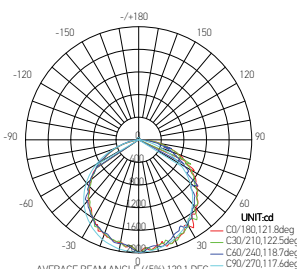
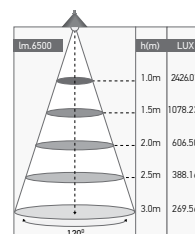
Input | Entrée | Eingang | Ingresso

220-240V 218mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-40V 1250mA

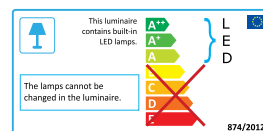
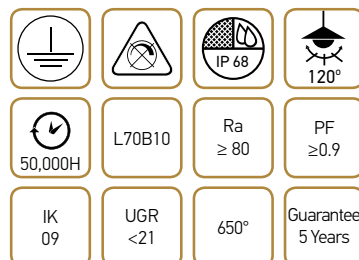
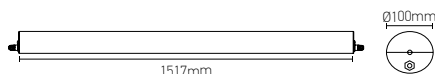
Ta: 45°C Tc: 75°C



LED Tri-proof (50W)

Réglettes LED | LED lichtleiste | Barra LED

Sinope



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x Ø(mm)	
168954	3125461689544	50	4000	6000	↻ 218mA ↻ 1250mA	Frosted	1517 x Ø100	New
168955	3125461689551	50	6000	6500	↻ 218mA ↻ 1250mA	Frosted	1517 x Ø100	New

🔥 -20°C ~ 40°C

HYD

SANAN

336pcs

3.1

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Finish | Finition | Ausführung | Finitura

Frosted | Dépoli | Matt | Smerigliato

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

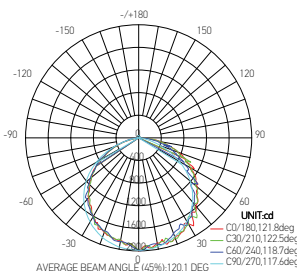
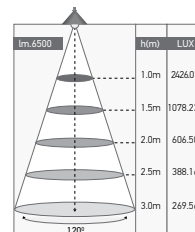
Input | Entrée | Eingang | Ingresso

220-240V 218mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-40V 1250mA

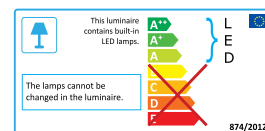
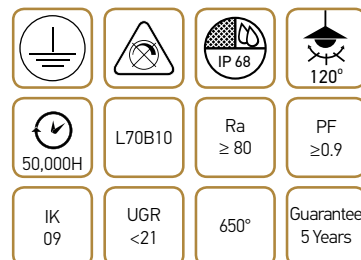
Ta: 45°C Tc: 75°C



LED Tri-proof (60W)

Réglettes LED | LED lichtleiste | Barra LED

Sinope



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x Ø(mm)	
168956	3125461689568	60	4000	7200	↻ 260mA ↻ 1450mA	Frosted	1517 x Ø100	New
168957	3125461689575	60	6000	7800	↻ 260mA ↻ 1450mA	Frosted	1517 x Ø100	New

-20°C ~ 40°C
 HYD
 SANAN
 416pcs
 3.1

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Finish | Finition | Ausführung | Finitura

Frosted | Dépoli | Matt | Smerigliato

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

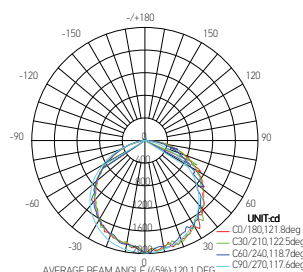
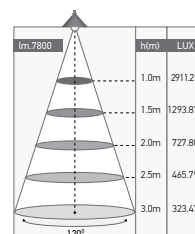
Input | Entrée | Eingang | Ingresso

220-240V 260mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-40V 1450mA

Ta: 45°C Tc: 75°C

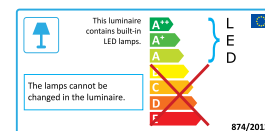
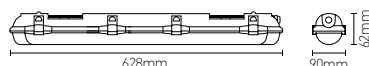


LED Tri-proof 620cm (30W)

Réglettes LED | LED lichtleiste | Barra LED



Stable



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)	
169350	3125461693503	30	4000	3300	↻ 150mA ↻ 720mA	Frosted	628 x 90 x 62	New
169351	3125461693510	30	4000	3600	↻ 150mA ↻ 720mA	Clear	628 x 90 x 62	New

-20°C ~ 40°C
 ISOLATED DRIVER
 EPISTAR
 156pcs
 1.3

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Finish | Finition | Ausführung | Finitura

Frosted | Dépoli | Matt | Smerigliato

Clear | Clair | Klar | Chiara

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

Driver | Convertisseur | Treiber

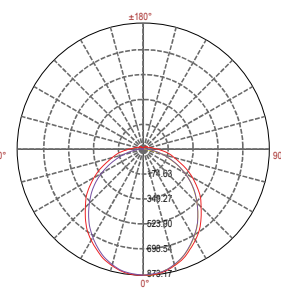
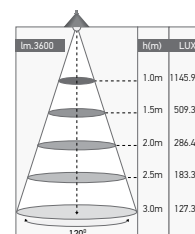
included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

220-240V 150mA 50/60Hz

Output | Sortie | Ausgang | Uscita

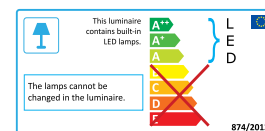
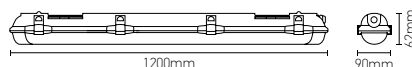
33-42V 720mA



LED Tri-proof 120cm (60W)

Réglettes LED | LED lichtleiste | Barra LED

Stable



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)	
169352	3125461693527	60	4000	6600	↻ 300mA ↻ 1440mA	Frosted	1200 x 90 x 62	New
169353	3125461693534	60	4000	7200	↻ 300mA ↻ 1440mA	Clear	1200 x 90 x 62	New

-20°C ~ 40°C
 ISOLATED DRIVER
 EPISTAR
 312pcs
 2.5

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Finish | Finition | Ausführung | Finitura

Frosted | Dépoli | Matt | Smerigliato

Clear | Clair | Klar | Chiara

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

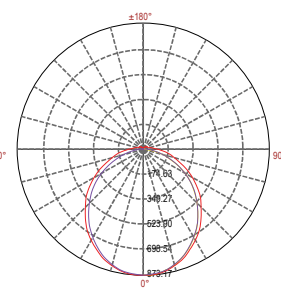
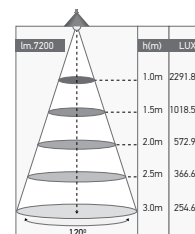
Input | Entrée | Eingang | Ingresso

220-240V 300mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-40V 1440mA

Ta: 45°C Tc: 75°C

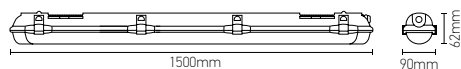


LED Tri-proof 150cm (80W)

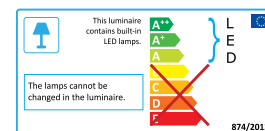
Réglettes LED | LED lichtleiste | Barra LED



Stable



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)	
169354	3125461693541	80	4000	8800	↻ 400mA ↻ 1910mA	Frosted	1500 x 90 x 62	New
169355	3125461693558	80	4000	9600	↻ 400mA ↻ 1910mA	Clear	1500 x 90 x 62	New



-20°C ~ 40°C
 ISOLATED DRIVER
 EPISTAR
 408pcs
 3.8

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Finish | Finition | Ausführung | Finitura

Frosted | Dépoli | Matt | Smerigliato

Clear | Clair | Klar | Chiara

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

Driver | Convertisseur | Treiber

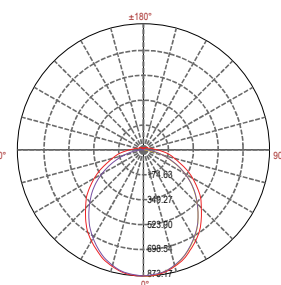
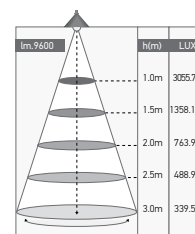
included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

220-240V 400mA 50/60Hz

Output | Sortie | Ausgang | Uscita

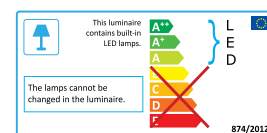
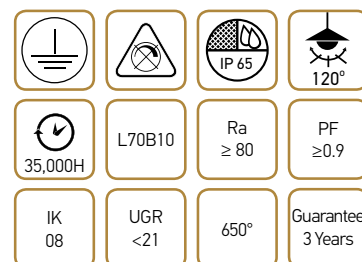
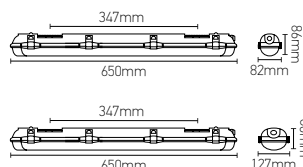
33-42V 1910mA



LED Tri-proof 60cm (12W - 23W)

Réglettes LED | LED lichtleiste | Barra LED

Kembla



Ref.	EAN	W	K	lm	mA	LED	kg	Finish	Dimensions L x W x H(mm)
168940	3125461689407	12	4000	1300	↻ 52mA ↻ 240mA	48	0.85	Frosted	650 x 82 x 86
168941	3125461689414	23	4000	2600	↻ 110mA ↻ 480mA	96	1.12	Frosted	650 x 127 x 86

New

New

🔥 -20°C ~ 40°C 🌞 FIN ★ EVERLIGHT

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Finish | Finition | Ausführung | Finitura

Frosted | Dépoli | Matt | Smerigliato

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

13W

Input | Entrée | Eingang | Ingresso

220-240V 52mA 50/60Hz

Output | Sortie | Ausgang | Uscita

45-82V 240mA

Ta: 50°C Tc: 75°C

25W

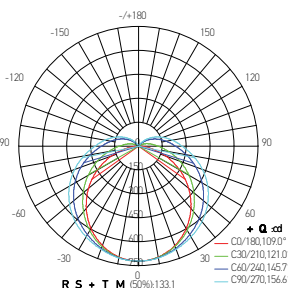
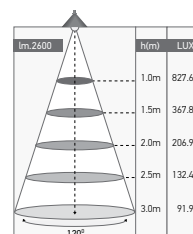
Input | Entrée | Eingang | Ingresso

220-240V 110mA 50/60Hz

Output | Sortie | Ausgang | Uscita

45-82V 480mA

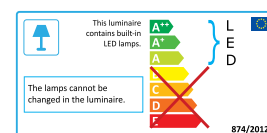
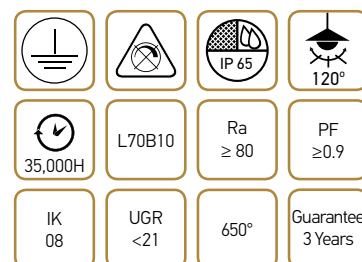
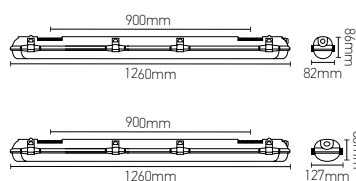
Ta: 50°C Tc: 75°C



LED Tri-proof 120cm (24W - 47W)

Réglettes LED | LED lichtleiste | Barra LED

Kembla



Ref.	EAN	W	K	lm	mA	LED	kg	Finish	Dimensions L x W x H(mm)
168942	3125461689421	24	4000	2750	↻ 110mA ↻ 480mA	96	1.38	Frosted	1260 x 82 x 86
168943	3125461689438	47	4000	5300	↻ 220mA ↻ 960mA	192	1.84	Frosted	1260 x 127 x 86

New

New

🔥 -20°C ~ 40°C 🌞 FIN ★ EVERLIGHT

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Finish | Finition | Ausführung | Finitura

Frosted | Dépoli | Matt | Smerigliato

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

24W

Input | Entrée | Eingang | Ingresso

220-240V 110mA 50/60Hz

Output | Sortie | Ausgang | Uscita

45-82V 480mA

Ta: 50°C Tc: 75°C

47W

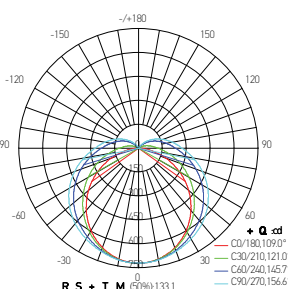
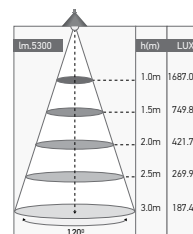
Input | Entrée | Eingang | Ingresso

220-240V 220mA 50/60Hz

Output | Sortie | Ausgang | Uscita

45-73V 960mA

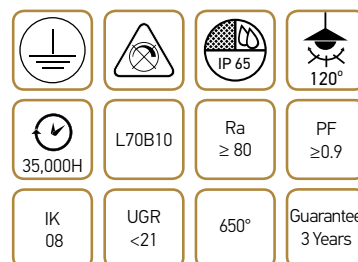
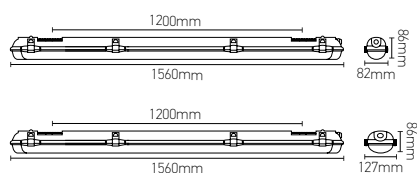
Ta: 50°C Tc: 75°C



LED Tri-proof 150cm (26W - 52W)

Réglettes LED | LED lichtleiste | Barra LED

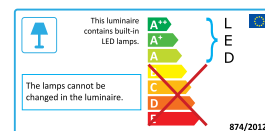
Kembla



Ref.	EAN	W	K	lm	mA	LED	kg	Finish	Dimensions L x W x H(mm)
168944	3125461689445	26	4000	3000	↻ 150mA ↻ 480mA	108	1.66	Frosted	1560 x 82 x 86
168945	3125461689452	52	4000	5800	↻ 260mA ↻ 960mA	216	2.24	Frosted	1560 x 127 x 86

New

New



🔥 -20°C ~ 40°C 🌐 FIN ★ EVERLIGHT

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Finish | Finition | Ausführung | Finitura

Frosted | Dépoli | Matt | Smerigliato

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

26W

Input | Entrée | Eingang | Ingresso

220-240V 150mA 50/60Hz

Output | Sortie | Ausgang | Uscita

45-82V 480mA

Ta: 50°C Tc: 75°C

52W

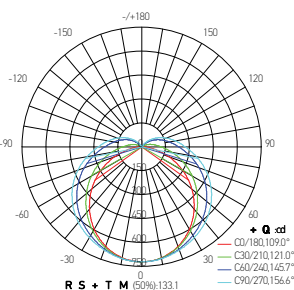
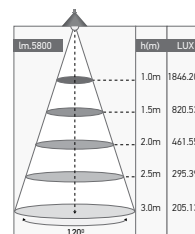
Input | Entrée | Eingang | Ingresso

220-240V 260mA 50/60Hz

Output | Sortie | Ausgang | Uscita

45-73V 960mA

Ta: 50°C Tc: 75°C



LED Highbay lights

Cloches industrielles LED | LED Industriebeleuchtung | Luci ad alta baia LED



Nara



Callisto



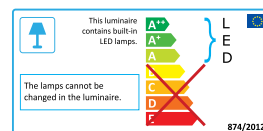
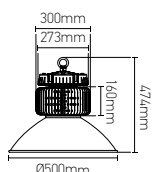
Ananke



LED Highbay light (90W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Nara



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
164358	3125461643584	90	4000	9450	↻ 400mA ↻ 2780mA	Silver	Ø500 x 474

-20°C ~ 40°C
 MEANWELL ELG
 PHILIPS LUMILEDS
 120pcs
 5.9

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
Aluminium Legierung + PC | In lega di alluminio + PC

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

Beam Angle | Angle de diffusion | Streuwinkel

Angolo di Illuminazione

80°/100° on request | 80°/100° sur demande

80°/100° auf Anfrage | 80°/100° su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

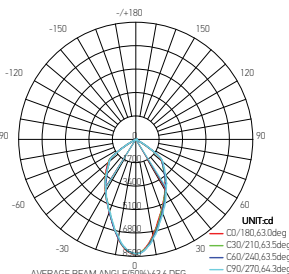
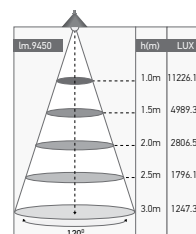
Input | Entrée | Eingang | Ingresso

100-240V 400mA

Output | Sortie | Ausgang | Uscita

18-36V 2780mA

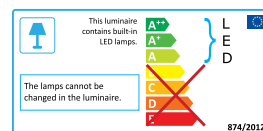
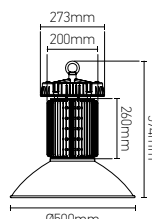
Ta: 40°C Tc: 80°C



LED Highbay light (110W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Nara



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
164354	3125461643546	110	4000	11500	↻ 480mA ↻ 2780mA	Silver	Ø500 x 574

-20°C ~ 40°C
 MEANWELL ELG
 PHILIPS LUMILEDS
 144pcs
 6.5

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
Aluminium Legierung + PC | In lega di alluminio + PC

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

Beam Angle | Angle de diffusion | Streuwinkel

Angolo di Illuminazione

80°/100° on request | 80°/100° sur demande

80°/100° auf Anfrage | 80°/100° su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

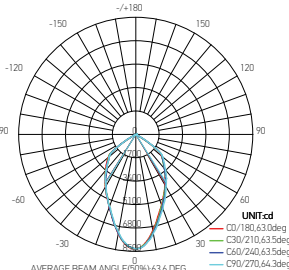
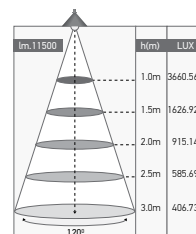
Input | Entrée | Eingang | Ingresso

100-240V 480mA

Output | Sortie | Ausgang | Uscita

18-36V 2780mA

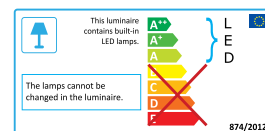
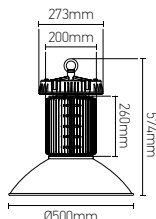
Ta: 40°C Tc: 80°C



LED Highbay light (170W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Nara



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
164334	3125461643348	170	4000	16800	↻ 730mA ↻ 4200mA	Silver	Ø500 x 574

-20°C ~ 40°C
 MEANWELL ELG
 PHILIPS LUMILEDS
 216pcs
 5.1

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
Aluminium Legierung + PC | In lega di alluminio + PC

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

Beam Angle | Angle de diffusion | Streuwinkel
Angolo di Illuminazione

80°/100° on request | 80°/100° sur demande

80°/100° auf Anfrage | 80°/100° su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

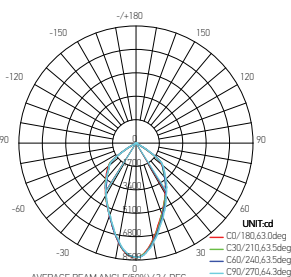
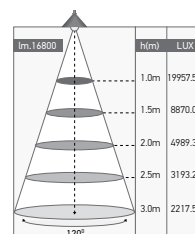
Input | Entrée | Eingang | Ingresso

100-240V 730mA

Output | Sortie | Ausgang | Uscita

18-36V 4200mA

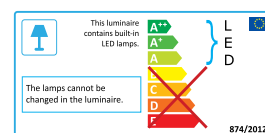
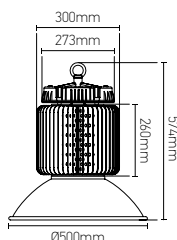
Ta: 40°C Tc: 80°C



LED Highbay light (220W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Nara



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
163335	3125461633356	220	4000	23100	↻ 960mA ↻ 6700mA	Silver	Ø500 x 574

-20°C ~ 40°C
 MEANWELL ELG
 PHILIPS LUMILEDS
 300pcs
 7.1

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
Aluminium Legierung + PC | In lega di alluminio + PC

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento (RAL 9007)

Beam Angle | Angle de diffusion | Streuwinkel

Angolo di Illuminazione

80°/100° on request | 80°/100° sur demande

80°/100° auf Anfrage | 80°/100° su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

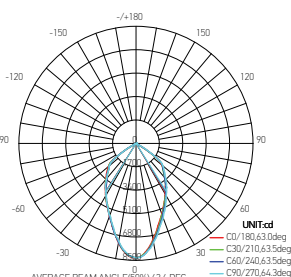
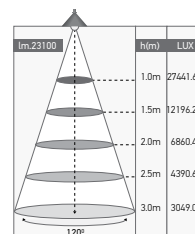
Input | Entrée | Eingang | Ingresso

100-240V 960mA

Output | Sortie | Ausgang | Uscita

18-36V 6700mA

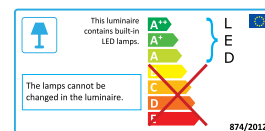
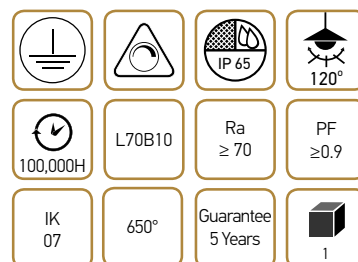
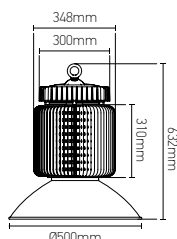
Ta: 40°C Tc: 80°C



LED Highbay light (330W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Nara



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
163336	3125461633363	330	4000	34650	↻ 1510mA ↻ 8400mA	Silver	Ø500 x 632

🔥 -20°C ~ 40°C

MEANWELL ELG X2

★ PHILIPS LUMILEDS

LED 432pcs

📦 15.1

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
Aluminium Legierung + PC | In lega di alluminio + PC

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

Beam Angle | Angle de diffusion | Streuwinkel

Angolo di Illuminazione

80°/100° on request | 80°/100° sur demande

80°/100° auf Anfrage | 80°/100° su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

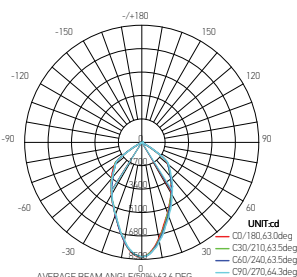
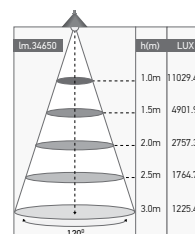
Input | Entrée | Eingang | Ingresso

100-240V 1510mA

Output | Sortie | Ausgang | Uscita

18-36V 8400mA

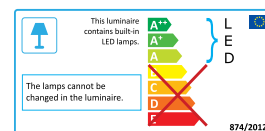
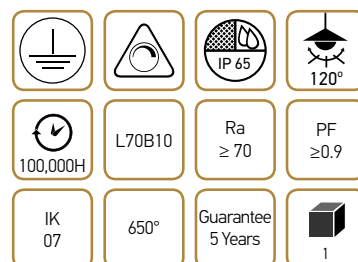
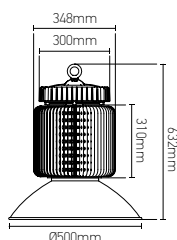
Ta: 40°C Tc: 80°C



LED Highbay light (440W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Nara



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
163337	3125461633370	440	4000	46200	↻ 2000mA ↻ 13400mA	Silver	Ø500 x 632

🔥 -20°C ~ 40°C

MEANWELL ELG X2

★ PHILIPS LUMILEDS

LED 520pcs

📦 15.1

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
Aluminium Legierung + PC | In lega di alluminio + PC

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

Beam Angle | Angle de diffusion | Streuwinkel

Angolo di Illuminazione

80°/100° on request | 80°/100° sur demande

80°/100° auf Anfrage | 80°/100° su richiesta

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

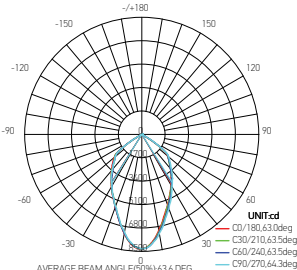
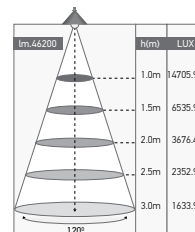
Input | Entrée | Eingang | Ingresso

100-240V 2000mA

Output | Sortie | Ausgang | Uscita

18-36V 13400mA

Ta: 40°C Tc: 80°C



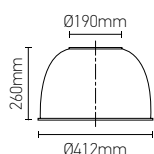
Reflectors

Réflecteurs | Reflektoren | Riflettore

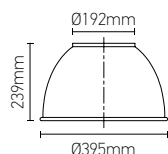
Nara



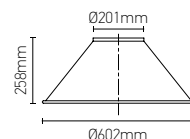
167429



167431



167430



Ref. Description

167429	Plexi reflector 80° Réflecteur plexi 80° Reflektor Plexiglas 80° Riflettore in plexiglas 80°
167431	Aluminium 80° reflector Réflecteur aluminium 80° Alu-Reflektor 80° Riflettore in alluminio 80°
167430	Aluminium 100° reflector Réflecteur aluminium 100° Alu-Reflektor 100° Riflettore in alluminio 100°

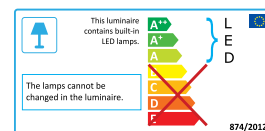
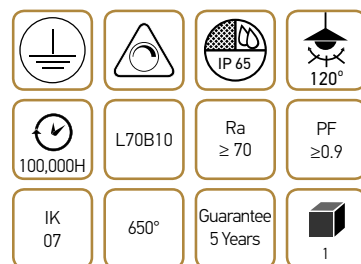
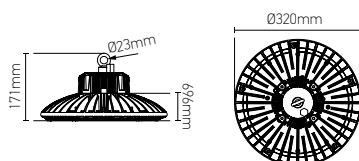
 0.5



LED Highbay light (75W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Callisto



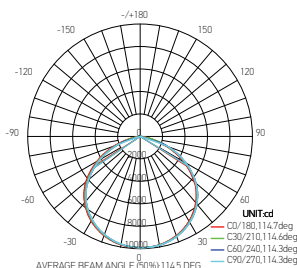
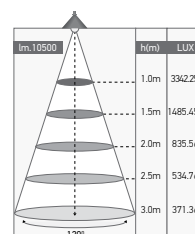
Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
163340	3125461633400	75	4000	10500	↻ 343mA ↻ 1670mA	Black	Ø320 x 171

New

🔧 -20°C ~ 40°C ⚙️ MEANWELL HBG ⭐ PHILIPS LUMILEDS 💡 168pcs ⚖️ 4.5

Material | Matériel | Materiale
 Aluminium | Alluminio
 Diffuser | Diffuseur | Diffusor | Diffusore :
 PC (Clear | Clair | Klar | Chiara)
Colour | Coloris | Farbe | Colore
 Black | Noir | Schwarz | Nero (RAL 9005)

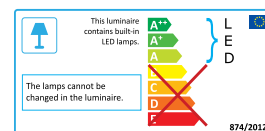
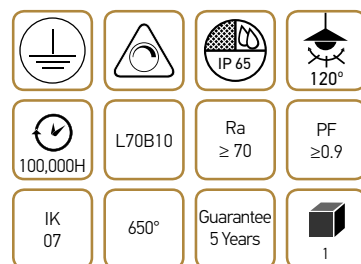
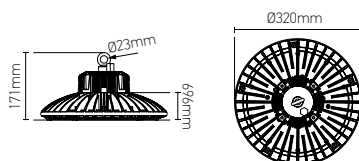
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 343mA
Output | Sortie | Ausgang | Uscita
 36-60V 1670mA
 Ta: 40°C Tc: 80°C



LED Highbay light (130W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Callisto



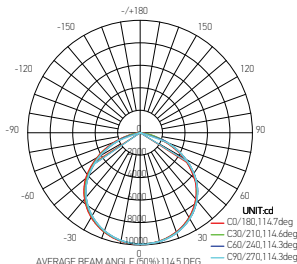
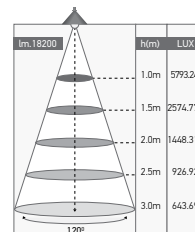
Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
163341	3125461633417	130	4000	18200	↻ 595mA ↻ 2670mA	Black	Ø320 x 171

New

🔧 -20°C ~ 40°C ⚙️ MEANWELL HBG ⭐ PHILIPS LUMILEDS 💡 304pcs ⚖️ 6.5

Material | Matériel | Materiale
 Aluminium | Alluminio
 Diffuser | Diffuseur | Diffusor | Diffusore :
 PC (Clear | Clair | Klar | Chiara)
Colour | Coloris | Farbe | Colore
 Black | Noir | Schwarz | Nero (RAL 9005)

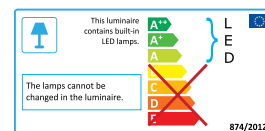
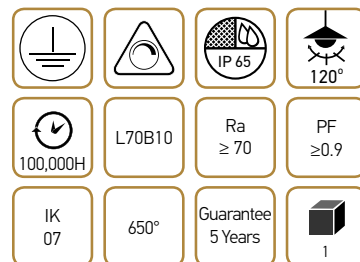
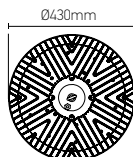
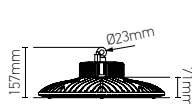
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 595mA
Output | Sortie | Ausgang | Uscita
 22-36V 2670mA
 Ta: 40°C Tc: 80°C



LED Highbay light (160W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Callisto



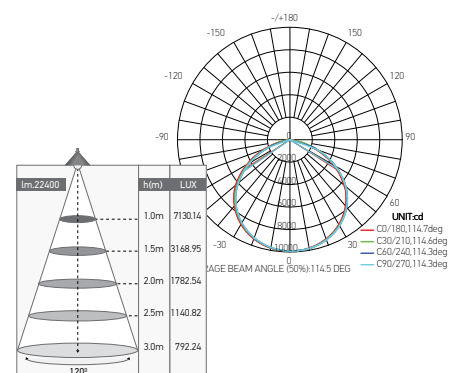
Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
163342	3125461633424	160	4000	22400	↻ 732mA ↻ 2670mA	Black	Ø430 x 157

New

-20°C ~ 40°C
 MEANWELL HBG
 PHILIPS LUMILEDS
 380pcs
 7

Material | Matériel | Materiale
 Aluminium | Alluminio
 Diffuser | Diffuseur | Diffusor | Diffusore :
 PC (Clear | Clair | Klar | Chiara)
Colour | Coloris | Farbe | Colore
 Black | Noir | Schwarz | Nero (RAL 9005)

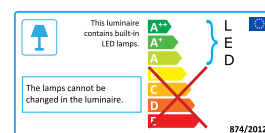
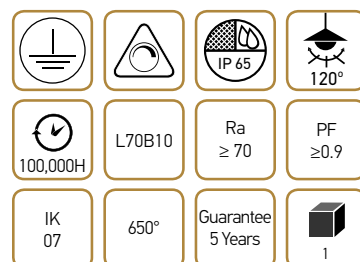
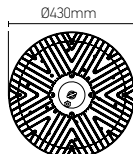
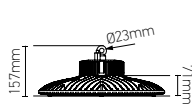
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 732mA
Output | Sortie | Ausgang | Uscita
 36-60V 2670mA
 Ta: 40°C Tc: 80°C



LED Highbay light (210W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Callisto



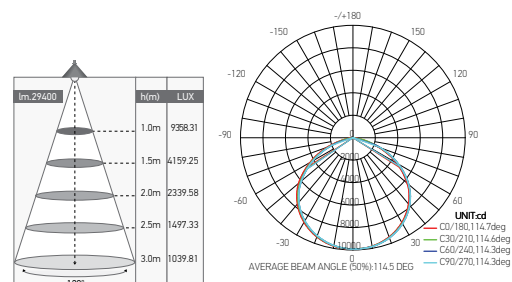
Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
163343	3125461633431	210	4000	29400	↻ 961mA ↻ 4000mA	Black	Ø430 x 159

New

-20°C ~ 40°C
 MEANWELL HBG
 PHILIPS LUMILEDS
 496pcs
 8

Material | Matériel | Materiale
 Aluminium | Alluminio
 Diffuser | Diffuseur | Diffusor | Diffusore :
 PC (Clear | Clair | Klar | Chiara)
Colour | Coloris | Farbe | Colore
 Black | Noir | Schwarz | Nero (RAL 9005)

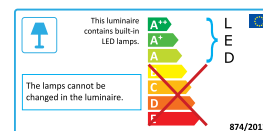
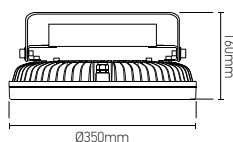
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 961mA
Output | Sortie | Ausgang | Uscita
 36-60V 4000mA
 Ta: 40°C Tc: 80°C



LED Highbay light (80W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Ananke



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169305	3125461693053	80	4000	8650	↻ 347mA ↻ 1950mA	Silver	Ø350 x 160	New

-20°C ~ 40°C
 MEANWELL HLG
 CREE
 12pcs
 6

Material | Matériel | Materiale

Aluminium alloy + Glass | Alliage d'aluminium + Verre |
Aluminium Legierung + Glas | In lega di alluminio + Vetro

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento (RAL 9007)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

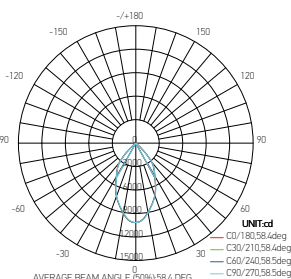
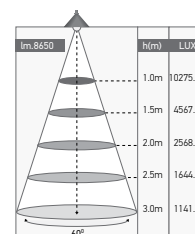
Input | Entrée | Eingang | Ingresso

220-240V 347mA

Output | Sortie | Ausgang | Uscita

24-48V 1950mA

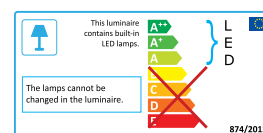
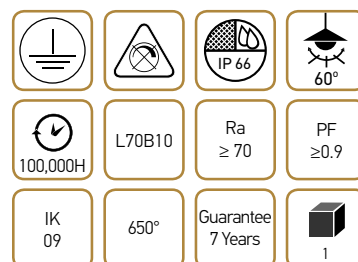
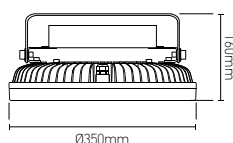
Ta: 40°C Tc: 80°C



LED Highbay light (100W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Ananke



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169309	3125461693091	100	4000	10300	↻ 434mA ↻ 2280mA	Silver	Ø350 x 160	New

-20°C ~ 40°C
 MEANWELL HLG
 CREE
 12pcs
 6

Material | Matériel | Materiale

Aluminium alloy + Glass | Alliage d'aluminium + Verre |
Aluminium Legierung + Glas | In lega di alluminio + Vetro

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento (RAL 9007)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

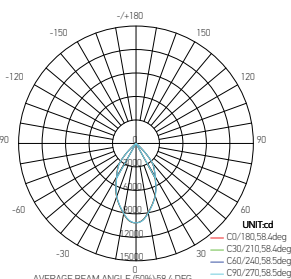
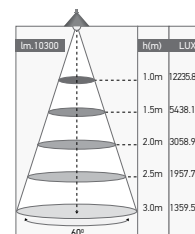
Input | Entrée | Eingang | Ingresso

220-240V 434mA

Output | Sortie | Ausgang | Uscita

21-42V 2280mA

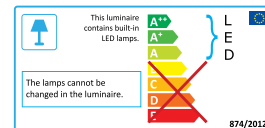
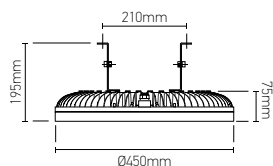
Ta: 40°C Tc: 80°C



LED Highbay light (120W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Ananke



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169315	3125461693152	120	4000	12378	↻ 521mA ↻ 2550mA	Silver	Ø450 x 195	New

-20°C ~ 40°C
 MEANWELL HLG
 CREE
 15pcs
 9

Material | Matériel | Materiale

Aluminium alloy + Glass | Alliage d'aluminium + Verre |
Aluminium Legierung + Glas | In lega di alluminio + Vetro

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento (RAL 9007)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

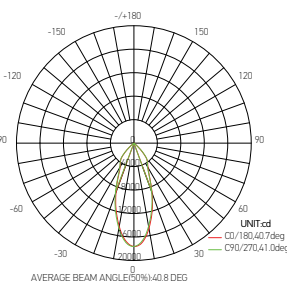
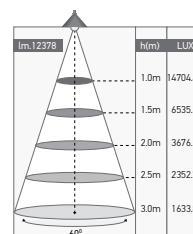
Input | Entrée | Eingang | Ingresso

220-240V 521mA

Output | Sortie | Ausgang | Uscita

27-54V 2550mA

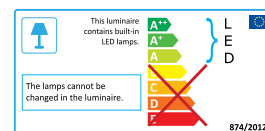
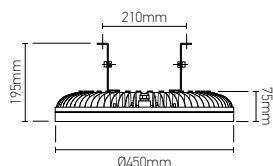
Ta: 40°C Tc: 80°C



LED Highbay lights (150W - 180W)

Cloches industrielles LED | LED Industriebeleuchtung | Luci ad alta baia LED

Ananke



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)	
169319	3125461693190	150	4000	15149	↻ 652mA ↻ 3600mA	Silver	Ø450 x 195	New
169322	3125461693220	180	4000	16766	↻ 782mA ↻ 4200mA	Silver	Ø450 x 195	New

-20°C ~ 40°C
 MEANWELL HLG
 CREE
 15pcs
 9.3

Material | Matériel | Materiale

Aluminium alloy + Glass | Alliage d'aluminium + Verre |
Aluminium Legierung + Glas | In lega di alluminio + Vetro

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento (RAL 9007)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

150W

Input | Entrée | Eingang | Ingresso

220-240V 652mA 50/60Hz

Output | Sortie | Ausgang | Uscita

21-44V 3600mA

Ta: 40°C Tc: 80°C

180W

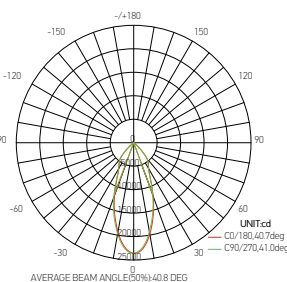
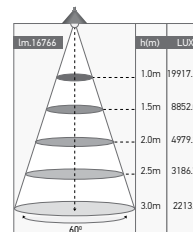
Input | Entrée | Eingang | Ingresso

220-240V 782mA 50/60Hz

Output | Sortie | Ausgang | Uscita

27-54V 4200mA

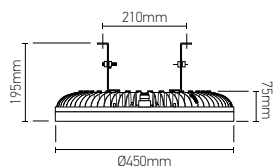
Ta: 40°C Tc: 80°C



LED Highbay light (250W)

Cloche industrielle LED | LED Industriebeleuchtung | Luci ad alta baia LED

Ananke



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
169324	3125461693244	250	4000	22783	↻ 1087mA ↻ 5710mA	Silver	Ø450 x 195

New

🔥 -20°C ~ 40°C

MEANWELL HLG

★ CREE

LED 15pcs

kg 9.3

Material | Matériel | Materiale

Aluminium alloy + Glass | Alliage d'aluminium + Verre |
Aluminium Legierung + Glas | In lega di alluminio + Vetro

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento (RAL 9007)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

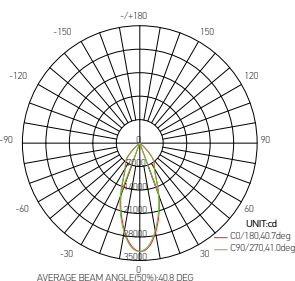
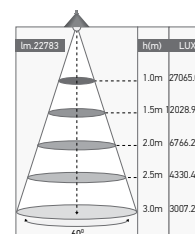
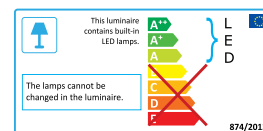
Input | Entrée | Eingang | Ingresso

220-240V 1087mA

Output | Sortie | Ausgang | Uscita

21-42V 5710mA

Ta: 40°C Tc: 80°C

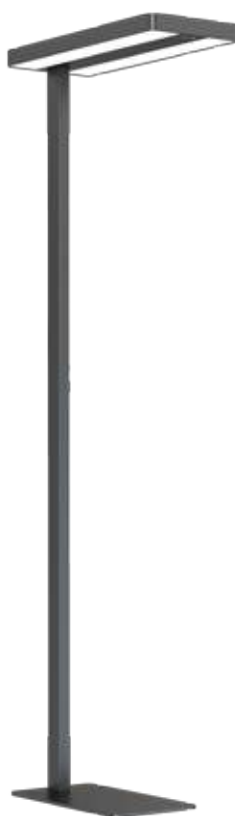


Floor lamps

Luminaires sur pied | Beleuchtung | Lampada da terra



Calyce



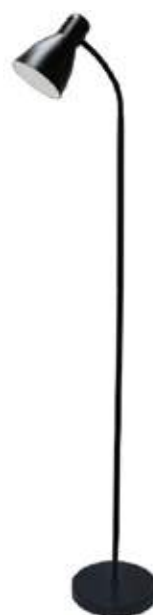
Autonoe



Carpo



Thyone



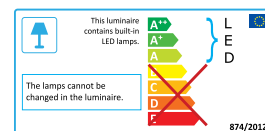
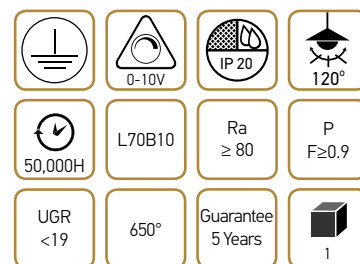
Elara



Dimmable LED Floor lamps (80W)

Luminaires sur pied LED avec variateur | Dimmbar LED Beleuchtung | Lampada LED da terra con dimmer

Calyce



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
158877	3125461588779	80	4000	7040	↻ 400mA ↻ 1900mA	White	610 x 310 x 1950	New
158878	3125461588786	80	4000	7040	↻ 400mA ↻ 1900mA	Black	610 x 310 x 1950	New

🔥 -20°C ~ 40°C 🌞 LONGBRIGHT ⭐ EDISON 📦 288pcs ⚖️ 17.1

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PS

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco (RAL9003)

Black | Noir | Schwarz | Nero (RAL9005)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

220-240V 400mA 50/60Hz

Output | Sortie | Ausgang | Uscita

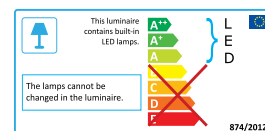
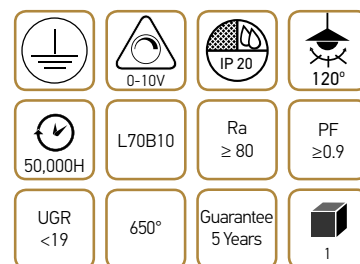
40V 1900mA

Ta: 50°C Tc: 65°C

Dimmable LED Floor lamps with PIR sensor (80W)

Luminaire sur pied LED avec variateur, capteur IRP | LED-Stehlampen mit Dimmer, PIR-Sensor | Lampade da terra LED con dimmer, sensore PIR

Calyce



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
158879	3125461588793	80	4000	7040	↻ 400mA ↻ 1900mA	White	610 x 310 x 1950	New
158880	3125461588809	80	4000	7040	↻ 400mA ↻ 1900mA	Black	610 x 310 x 1950	New

🔥 -20°C ~ 40°C 🌞 LONGBRIGHT ⭐ EDISON 📦 288pcs ⚖️ 17.1

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PS

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco (RAL9003)

Black | Noir | Schwarz | Nero (RAL9005)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

220-240V 400mA 50/60Hz

Output | Sortie | Ausgang | Uscita

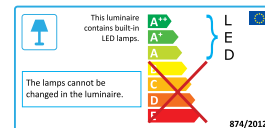
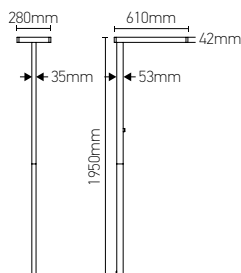
40V 1900mA

Ta: 50°C Tc: 65°C

Dimmable LED Floor lamps (60W)

Luminaires sur pied LED avec variateur | Dimmbar LED Beleuchtung | Lampada LED da terra con dimmer

Autonoe



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
158881	3125461588816	60	4000	5400	↻ 300mA ↻ 1500mA	White	610 x 280 x 1950	New
158882	3125461588823	60	4000	5400	↻ 300mA ↻ 1500mA	Black	610 x 280 x 1950	New

-20°C ~ 40°C
 LONGBRIGHT
 EDISON
 288pcs
 12.5

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PS

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco (RAL9003)

Black | Noir | Schwarz | Nero (RAL9005)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

220-240V 300mA 50/60Hz

Output | Sortie | Ausgang | Uscita

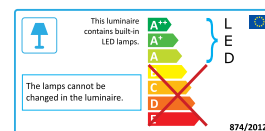
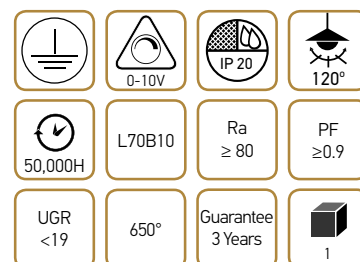
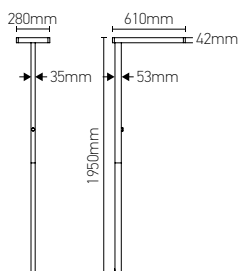
40V 1500mA

Ta: 50°C Tc: 65°C

Dimmable LED Floor lamps with PIR sensor (60W)

Luminaire sur pied LED avec variateur, capteur IRP | LED-Stehlampen mit Dimmer, PIR-Sensor | Lampade da terra LED con dimmer, sensore PIR

Autonoe



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
158883	3125461588830	60	4000	5400	↻ 300mA ↻ 1500mA	White	610 x 280 x 1950	New
158884	3125461588847	60	4000	5400	↻ 300mA ↻ 1500mA	Black	610 x 280 x 1950	New

-20°C ~ 40°C
 LONGBRIGHT
 EDISON
 288pcs
 12.5

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PS

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco (RAL9003)

Black | Noir | Schwarz | Nero (RAL9005)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

220-240V 300mA 50/60Hz

Output | Sortie | Ausgang | Uscita

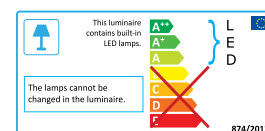
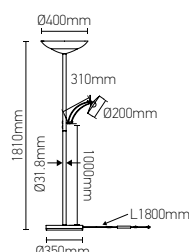
40V 1500mA

Ta: 50°C Tc: 65°C

Dimmable LED Floor lamps with reading light (42W + 4.5W)

Luminaire sur pied LED avec liseuse | LED-Stehlampe mit Leselampe | Lampada da terra LED con lampada di lettura

Carpo



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
158726	3125461587260	42 + 4.5	3000	4000 + 400	↻ 1600mA ↻ 1300mA	Satin nickel	Ø400 x 1810

🔥 -20°C ~ 40°C

LIANYUNDA

★ BRIDGELUX

LED 1pc

KG 11

Material | Matériel | Materiale

Metal + glass | Métal + verre

Metall + glas | Metallo + vetro

Colour | Coloris | Farbe | Colore

Satin nickel | Nickel Satiné

Nickel satiniert | nickel satinato

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

200-240V 1600mA 50/60Hz

Output | Sortie | Ausgang | Uscita

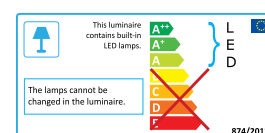
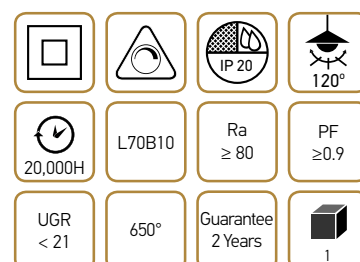
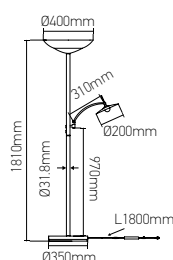
36V 1300mA

Ta: 25°C Tc: 75°C

Dimmable LED Floor lamps with reading light (42W + 4.5W)

Luminaire sur pied LED avec liseuse | LED-Stehlampe mit Leselampe | Lampada da terra LED con lampada di lettura

Carpo



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
158873	3125461588731	42 + 4.5	3000	3600+400	↻ 1600mA ↻ 1300mA	White	Ø400 x 1810
158874	3125461588748	42 + 4.5	3000	3600+400	↻ 1600mA ↻ 1300mA	Black	Ø400 x 1810

🔥 -20°C ~ 40°C

LIANYUNDA

★ SAN'AN

LED 1pc

KG 11

Material | Matériel | Materiale

Metal + glass | Métal + verre

Metall + glas | Metallo + vetro

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco (RAL9016)

Black | Noir | Schwarz | Nero (RAL9005)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

200-240V 1600mA 50/60Hz

Output | Sortie | Ausgang | Uscita

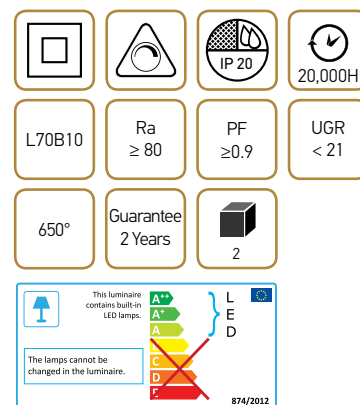
36V 1300mA

Ta: 25°C Tc: 75°C

Dimmable LED Floor lamps (35W)

Luminaires sur pied LED avec variateur | Dimmbar LED Beleuchtung | Lampada LED da terra con dimmer

Thyone



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
158871	3125461588717	35	2800-3100	3100	↻ 195mA ↻ 1200mA	Black	Ø280 x 1950
158872	3125461588724	35	2800-3100	3100	↻ 195mA ↻ 1200mA	White	Ø280 x 1950

🔥 -20°C ~ 40°C 🌿 VIG ★ HONGLI 📦 100pcs ⚖️ 10.5

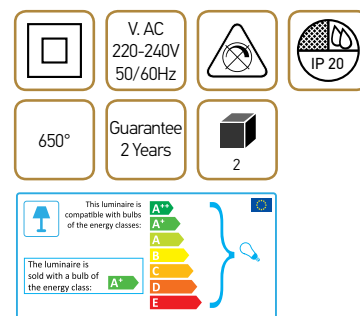
Material | Matériel | Materiale
Metal | Métal | Metall | Metallo
Colour | Coloris | Farbe | Colore
White | Blanc | Weiß | Bianco
Black | Noir | Schwarz | Nero

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 195mA 50/60Hz
Output | Sortie | Ausgang | Uscita
21-32V 1200mA
Ta: 30°C Tc: 75°C

Floor lamps E27

Luminaires sur piedr | Beleuchtung | Lampada da terra

Elara



Ref.	EAN	W	💡	Colour	Dimensions Ø x H(mm)
158868	3125461588687	1 x 60 Max	E27	Black	Ø230 x 1630
158869	3125461588694	1 x 60 Max	E27	White	Ø230 x 1630

🔥 -20°C ~ 40°C ⚖️ 4.5

Material | Matériel | Materiale
Metal | Métal | Metall | Metallo
Colour | Coloris | Farbe | Colore
White | Blanc | Weiß | Bianco
Black | Noir | Schwarz | Nero

Light source | Sources lumineuses
Leuchtmittel | Sorgente luminosa
included | inclus | enthalten | incluso

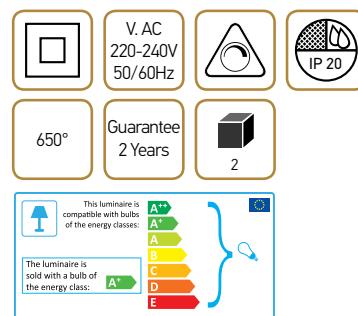
Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
included | inclus | enthalten | incluso
(dimmable LED bulb A65 12W 2700K E27 Ref. 167138)

Bulbs used must be compatible with triac dimmer | les ampoules utilisées doivent être compatibles avec le variateur triac | Die verwendeten Leuchtmittel müssen mit Triac-Dimmern kompatibel sein | Le lampadine utilizzate devono essere compatibili con dimmer triac da pavimento

Floor lamps with foot switch E27

Luminaire sur pied avec interrupteur à pied | LED-Stehlampen mit Fußschalter | Lampade da terra con interruttore a pedale

Elara



Ref.	EAN	W		Colour	Dimensions Ø x H(mm)
158875	3125461588755	1 x 60 Max	E27	Black	Ø230 x 1630
158876	3125461588762	1 x 60 Max	E27	White	Ø230 x 1630

~20°C ~ 40°C 4.5

Material | Matériel | Materiale
Metal | Métal | Metall | Metallo
Colour | Coloris | Farbe | Colore
White | Blanc | Weiß | Bianco
Black | Noir | Schwarz | Nero

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
included | inclus | enthalten | incluso
(LED bulb A65 12W 2700K E27 Ref. 160099)



Gadgets



Menkar



Dione



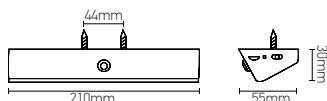
Axel



LED Furniture lighting (1W)

Eclairage de meuble LED | LED Möbelbeleuchtung | Illuminazione per mobili LED

Menkar



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
168915	3125461689155	1	3000	100	↻ 200mA	White	210 x 55 x 30
169174	3125461691745	1	3000	100	↻ 200mA	Black	210 x 55 x 30

New

🔥 -20°C ~ 40°C ★ EVERLIGHT 📦 25pcs ⚖️ 0.3

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

PC

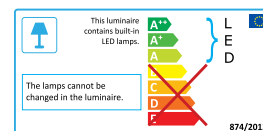
Frame | Cadre | Rahmen | Telaio

ABS

Colour | Coloris | Farbe | Colore

White | Blanc | Weiß | Bianco

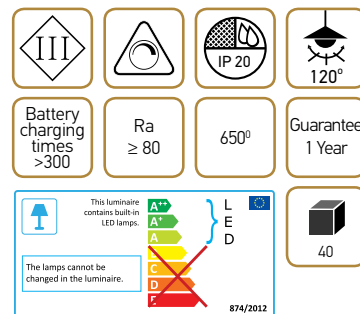
Black | Noir | Schwarz | Nero



Battery tube (2W)

Batterie Tubes | LED-Röhre, batteriebetrieben | Tubi batteria

Dione



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169175	3125461691752	2	6000	180	1A, 2000mAh	Silver	155 x 33.5 x 39	New

🔥 -20°C ~ 40°C ⭐ BRIDGELUX 🔌 13pcs ⚖️ 0.12

Three levels of lumens | 3 niveaux de Lumen | Drei Lumen-Niveaus | Tre livelli di lumen : Haute 200lm, Moyen 100lm, Faible 20lm

Battery | Batterie | Batterie | Batteria : **2000mAh**

Charge requirement | Exigence de charge | Ladungsbedingung | Requisiti per la ricarica : **DC 5V 1A**

Charging time | Temps de charge | Ladezeit | Tempo di ricarica : **2 - 3 H**

Lighting duration depending on brightness | Durée d'éclairage en fonction de l'intensité | Beleuchtungsdauer abhängig von der Helligkeit |

Durata dell'illuminazione in base all'intensità : **Haute > 3 H, Moyen > 6 H, Faible > 30 H**

Stroboscope flash rate | Temps de stroboscope | Blinktakt des Stroboskops | Tempo flash stroboscopico : **5 - 6 H**

Standby time | Temps de SOS | Standby-Zeit | Tempo di standby : **7 - 8 H**

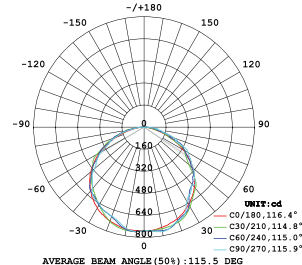
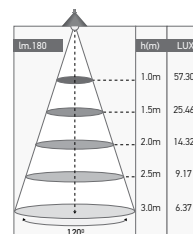
Aluminium thickness | Épaisseur d'aluminium | Aluminium-Dicke | Spessore alluminio : **0,4 - 0,5mm**

Material | Matériel | Materiale

Aluminium + PC | Alluminio + PC

Finish | Finition | Ausführung | Finitura

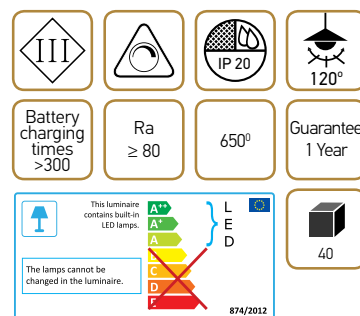
Silver | Argent | Silber | Argento



Battery tube (4W)

Batterie Tubes | LED-Röhre, batteriebetrieben | Tubi batteria

Dione



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169176	3125461691769	4	6000	360	1A, 4000mAh	Silver	215 x 33.5 x 39	New

🔥 -20°C ~ 40°C ⭐ BRIDGELUX 🔌 23pcs ⚖️ 0.18

Three levels of lumens | 3 niveaux de Lumen | Drei Lumen-Niveaus | Tre livelli di lumen : Haute 360lm, Moyen 180lm, Faible 36lm

Battery | Batterie | Batterie | Batteria : **4000mAh**

Charge requirement | Exigence de charge | Ladungsbedingung | Requisiti per la ricarica : **DC 5V 1A**

Charging time | Temps de charge | Ladezeit | Tempo di ricarica : **4 - 5 H**

Lighting duration depending on brightness | Durée d'éclairage en fonction de l'intensité | Beleuchtungsdauer abhängig von der Helligkeit |

Durata dell'illuminazione in base all'intensità : **Haute > 3,5 H, Moyen > 7 H, Faible > 34 H**

Stroboscope flash rate | Temps de stroboscope | Blinktakt des Stroboskops | Tempo flash stroboscopico : **7 - 8 H**

Standby time | Temps de SOS | Standby-Zeit | Tempo di standby : **10 - 11 H**

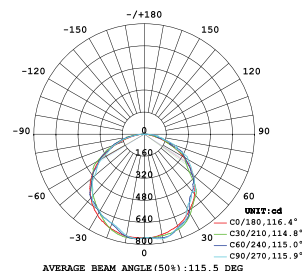
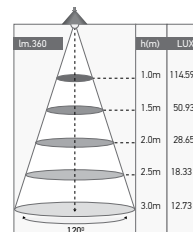
Aluminium thickness | Épaisseur d'aluminium | Aluminium-Dicke | Spessore alluminio : **0,4 - 0,5mm**

Material | Matériel | Materiale

Aluminium + PC | Alluminio + PC

Finish | Finition | Ausführung | Finitura

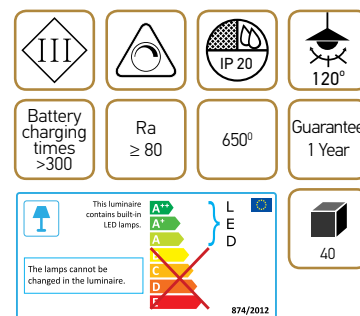
Silver | Argent | Silber | Argento



Battery tube (4W)

Batterie Tubes | LED-Röhre, batteriebetrieben | Tubi batteria

Dione



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169177	3125461691776	4	6000	360	1A, 4400mAh	Silver	215 x 33.5 x 39	New

🔌 -20°C ~ 40°C ★ BRIDGELUX LED 23pcs ⚖️ 0.21

Three levels of lumens | 3 niveaux de Lumen | Drei Lumen-Niveaus | Tre livelli di lumen : Haute 370lm, Moyen 190lm, Faible 30lm

Battery | Batterie | Batterie | Batteria : **4400mAh**

Charge requirement | Exigence de charge | Ladungsbedingung | Requisiti per la ricarica : **DC 5V 1A**

Charging time | Temps de charge | Ladezeit | Tempo di ricarica : **3 - 4 H**

Lighting duration depending on brightness | Durée d'éclairage en fonction de l'intensité | Beleuchtungsdauer abhängig von der Helligkeit |

Durata dell'illuminazione in base all'intensità : **Haute > 4 H, Moyen > 7 H, Faible > 44 H**

Stroboscope flash rate | Temps de stroboscope | Blinktakt des Stroboskops | Tempo flash stroboscopico : **11 H**

Standby time | Temps de SOS | Standby-Zeit | Tempo di standby : **15 H**

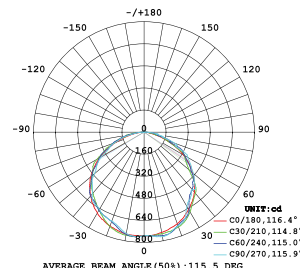
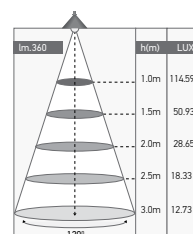
Aluminium thickness | Épaisseur d'aluminium | Aluminium-Dicke | Spessore alluminio : **0,8 - 1,0mm**

Material | Matériel | Materiale

Aluminium + PC | Alluminio + PC

Finish | Finition | Ausführung | Finitura

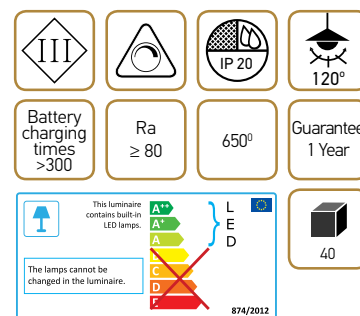
Silver | Argent | Silber | Argento



Battery tube (6W)

Batterie Tubes | LED-Röhre, batteriebetrieben | Tubi batteria

Dione



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169178	3125461691783	6	6000	600	1A, 8800mAh	Silver	340 x 33.5 x 39	New

🔌 -20°C ~ 40°C ★ BRIDGELUX LED 39pcs ⚖️ 0.35

Three levels of lumens | 3 niveaux de Lumen | Drei Lumen-Niveaus | Tre livelli di lumen : Haute 700lm, Moyen 360lm, Faible 75lm

Battery | Batterie | Batterie | Batteria : **8800mAh**

Charge requirement | Exigence de charge | Ladungsbedingung | Requisiti per la ricarica : **DC 5V 1A**

Charging time | Temps de charge | Ladezeit | Tempo di ricarica : **7 - 8 H**

Lighting duration depending on brightness | Durée d'éclairage en fonction de l'intensité | Beleuchtungsdauer abhängig von der Helligkeit |

Durata dell'illuminazione in base all'intensità : **Haute > 6 H, Moyen > 9 H, Faible > 40 H**

Stroboscope flash rate | Temps de stroboscope | Blinktakt des Stroboskops | Tempo flash stroboscopico : **14 H**

Standby time | Temps de SOS | Standby-Zeit | Tempo di standby : **19 H**

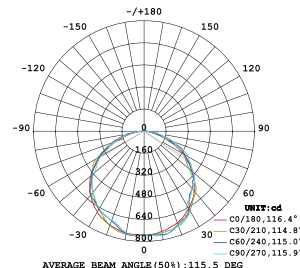
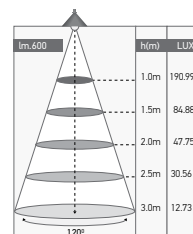
Aluminium thickness | Épaisseur d'aluminium | Aluminium-Dicke | Spessore alluminio : **0,8 - 1,0mm**

Material | Matériel | Materiale

Aluminium + PC | Alluminio + PC

Finish | Finition | Ausführung | Finitura

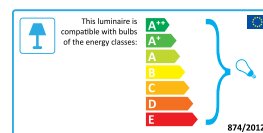
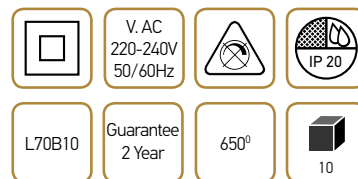
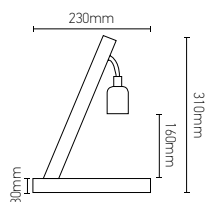
Silver | Argent | Silber | Argento



Wooden luminaire E27 (40W Max.)

Luminaire en bois | Wooden Leuchte | Apparecchio di legno

Axel



Ref.	EAN	W		Cable length	Dimensions Ø x H(mm)	
18471	3125460184712	40W Max.	E27	1.8m	230 x 80 x 310mm	New

🔥 -20°C ~ 40°C ⚖️ 0.58

Material | Matériel | Materiale
Wood + metal | Bois + métal
Holz + metall | Legno + metallo

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
Not included | Non inclus | Nicht enthalten | Non incluso

Cable length | Longueur des câbles | Kabellänge | Lunghezza cavo

Ideal with

LED Edison "Twisted"

716613 | Amber

716622 | Clear

716604 | Amber

LED Strips

Rubans | Strips | Band LED



Himalia



Leda

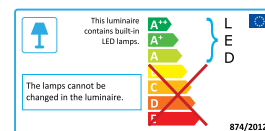
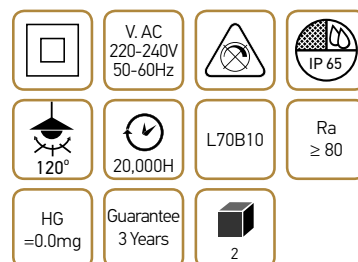


Carme

LED Strips 220-240V (60W)

Rubans LED | Bands LED | Striscia LED

Himalia



Ref.	EAN	W	K	lm/M	mA/mtr	Finish	Dimensions L x W x H(mm)
167113	3125461671136	60	3000	1100	30	Clear	5000 x 16 x 7.5
167114	3125461671143	60	4000	1200	30	Clear	5000 x 16 x 7.5

New

New

🌡️ -20°C ~ 40°C ★ SAN'AN 2835 📏 70pcs/mtr 📦 0.9

Material | Matériel | Materiale

Soft PCB + PVC | Weiche PCB + PVC | PCB morbido + PVC

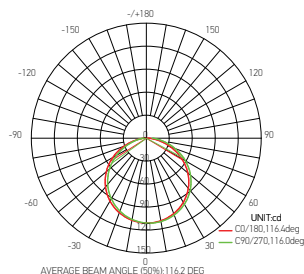
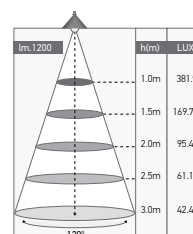
Finish | Finition | Ausführung | Finitura

Clear | Clair | Klar | Chiara



Ref. : 167118

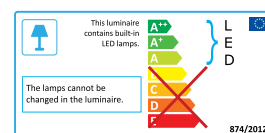
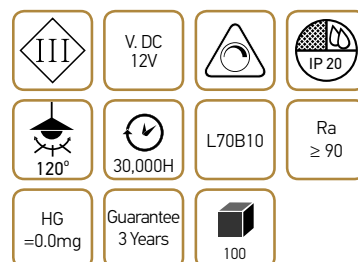
Plastic Clip | Attache en plastique
Kunststoff-Clip | Clip in plastica



LED Strips 12V (24W)

Rubans LED | Bands LED | Striscia LED

Leda



Ref.	EAN	W	K	lm/M	mA	Finish	Dimensions L x W x H(mm)
167001	3125461670016	24	3000	330	320	Clear	5000 x 8 x 3
167002	3125461670023	24	4000	330	320	Clear	5000 x 8 x 3
167003	3125461670030	24	6000	330	320	Clear	5000 x 8 x 3

🌡️ -25°C ~ 45°C ★ SAN'AN 3528 📏 60pcs/mtr 📦 0.12

Material | Matériel | Materiale

Soft PCB | Weiche PCB | PCB morbido

Finish | Finition | Ausführung | Finitura

Clear | Clair | Klar | Chiara

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

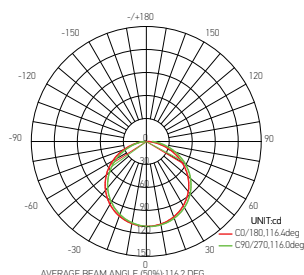
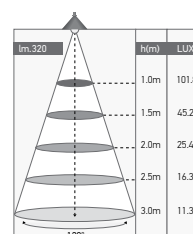
Input | Entrée | Eingang | Ingresso

220-240V 1087mA

Output | Sortie | Ausgang | Uscita

21-42V 5710mA

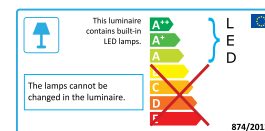
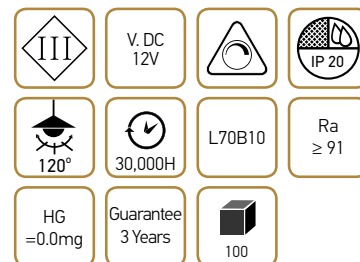
Ta: 40°C Tc: 80°C



LED Strips 12V (36W)

Rubans LED | Bands LED | Striscia LED

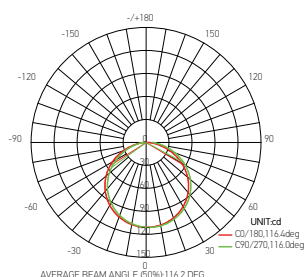
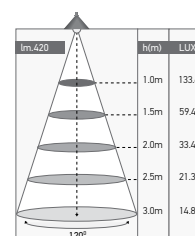
Leda



Ref.	EAN	W	K	lm/M	mA/mtr	Dimensions L x W x H(mm)
167057	3125461670573	36	3000	420	480	5000 x 10 x 3
167058	3125461670580	36	4000	420	480	5000 x 10 x 3
167059	3125461670597	36	6000	420	480	5000 x 10 x 3

🔌 -25°C ~ 45°C ★ SAN'AN 5050 📦 30pcs/mtr 🏋️ 0.15

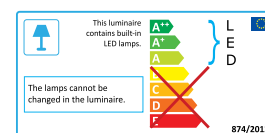
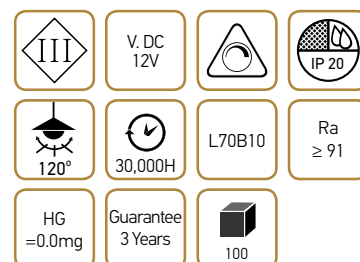
Material | Matériel | Materiale
Soft PCB | Weiche PCB | PCB morbido



LED Strips 12V (48W)

Rubans LED | Bands LED | Striscia LED

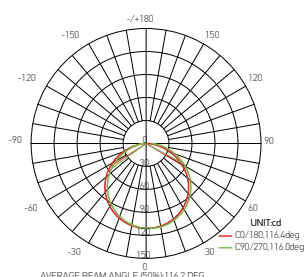
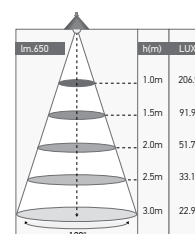
Leda



Ref.	EAN	W	K	lm/M	mA	Dimensions L x W x H(mm)
167029	3125461670290	48	3000	650	640	5000 x 8 x 3
167030	3125461670306	48	4000	650	640	5000 x 8 x 3
167031	3125461670313	48	6000	650	640	5000 x 8 x 3

🔌 -25°C ~ 45°C ★ SAN'AN 3528 📦 120pcs/mtr 🏋️ 0.13

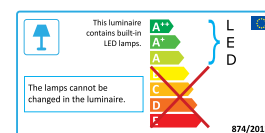
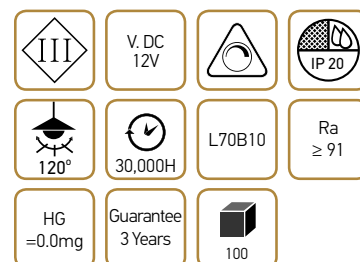
Material | Matériel | Materiale
Soft PCB | Weiche PCB | PCB morbido



LED Strips 12V (72W)

Rubans LED | Bands LED | Striscia LED

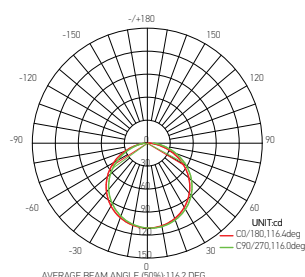
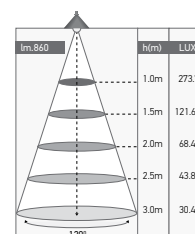
Leda



Ref.	EAN	W	K	lm/M	mA/mtr	kg	Dimensions L x W x H(mm)
167089	3125461670894	72	3000	860	960	0.13	5000 x 10 x 3
167090	3125461670900	72	4000	860	960	0.18	5000 x 10 x 3
167091	3125461670917	72	6000	860	960	0.18	5000 x 10 x 3

🔥 -25°C ~ 45°C ★ SAN'AN 5050 🚚 60pcs/mtr

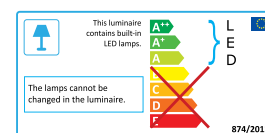
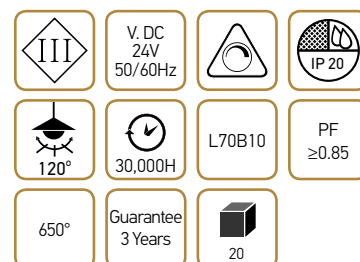
Material | Matériel | Materiale
Soft PCB | Weiche PCB | PCB morbido



Kit LED Strip 36W 24V RGB + adaptateur

Kit Ruban LED 36 W 12 V RGB + Adaptateur | RGB-LED-Lichtstreifen-Set + Adapter, 36 W, 12 V | Kit striscia LED 36W 12V RGB + adattatore

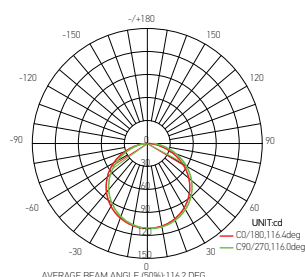
Leda



Ref.	EAN	W	K	mA/mtr	Dimensions L x W x H(mm)
165425	3125461654252	36	RGB	480	5000 x 8 x 6

🔥 -25°C ~ 45°C ★ SAN'AN 5050 🚚 30pcs/mtr 📦 1.2

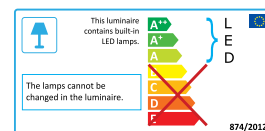
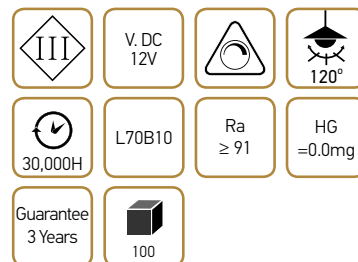
Material | Matériel | Materiale
Soft PCB | Weiche PCB | PCB morbido



LED Strips 12V (48W)

Rubans LED | Bands LED | Striscia LED

Leda



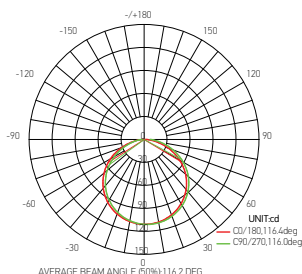
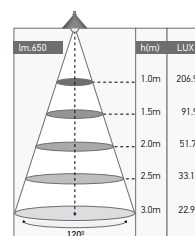
Ref.	EAN	W	K	lm/M	mA/mtr	IP	Finish	Dimensions L x W x H(mm)
167036	3125461670368	48	3000	650	640	65	Clear	5000 x 8 x 6
167037	3125461670375	48	4000	650	640	65	Clear	5000 x 8 x 6
167043	3125461670436	48	3000	650	640	66	Clear	5000 x 10 x 6
167044	3125461670443	48	4000	650	640	66	Clear	5000 x 10 x 6

-25°C ~ 45°C ★ SAN'AN 3528 LED 120pcs/mtr Kg 0.22

Material | Matériel | Materiale

Soft PCB + Silicone glue | Soft PCB + Colle silicone

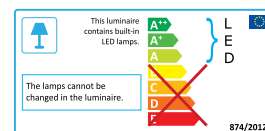
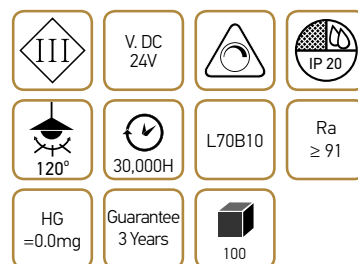
Weiche PCB + Silikonkleber | PCB morbido + Colla siliconica



LED Strips 24V (48W)

Rubans LED | Bands LED | Striscia LED

Carne

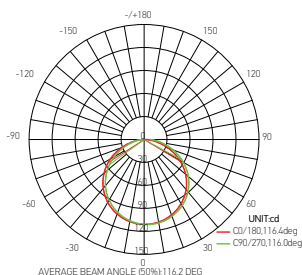
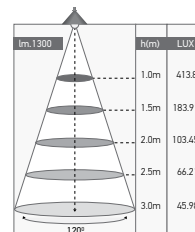


Ref.	EAN	W	K	lm/M	mA/mtr	LED	Kg	Dimensions L x W x H(mm)
165406	3125461654061	48	3000	650	320	120	0.13	5000 x 8 x 3
165407	3125461654078	48	4000	650	320	120	0.13	5000 x 8 x 3
165408	3125461654085	96	3000	1300	126	240	0.16	5000 x 10 x 3
165409	3125461654092	96	4000	1300	126	240	0.16	5000 x 10 x 3

-25°C ~ 45°C ★ SAN'AN 3528 LED 120pcs/mtr Kg 0.22

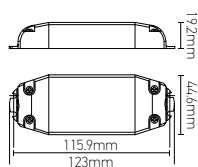
Material | Matériel | Materiale

Soft PCB | Weiche PCB | PCB morbido



Driver for LED Strip (15W)

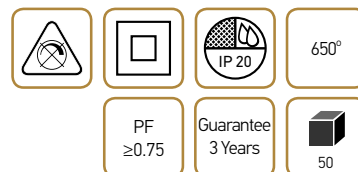
Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 268849 **New**
EAN : 3125462688492
W. : 15W

Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 220-240V 75mA, 50/60Hz
Output | Sortie | Ausgang | Uscita
 12V 1250mA
 Ta: 45°C Tc: 80°C

🔥 -20°C ~ 45°C 📦 0.71



Driver for LED Strip (25W)

Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 158339 **New**
EAN : 3125461583392
W. : 25W

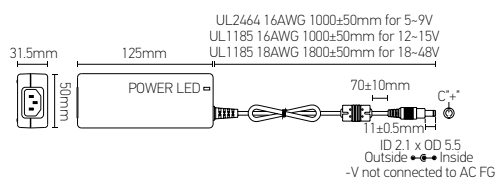
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 100-240V 000mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 12V
 Ta: 10°C Tc: 50°C

🔥 -20°C ~ 40°C 📦 0.23



Driver for LED Strip (60W)

Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155556 **New**
EAN : 3125461555566
W. : 60W

Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 90 ~ 264VAC 140mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 12V 500mA
 Ta: 40°C Tc: 85°C

🔥 -30°C ~ 60°C 📦 0.31



Driver for LED Strip (60W)

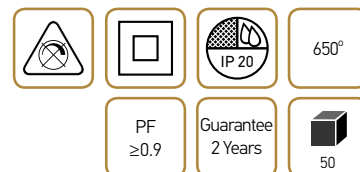
Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155557 **New**
EAN : 3125461555573
W. : 60W

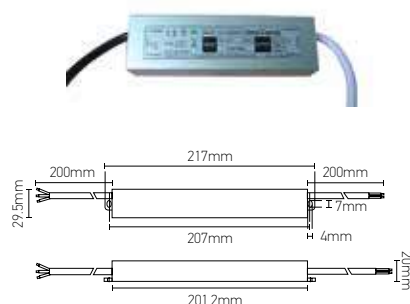
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 200-240V 260mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 24V 2500mA
 Ta: 50°C Tc: 70°C

🔥 -25°C ~ 40°C 🏋️ 0.5



Driver for LED Strip (30W)

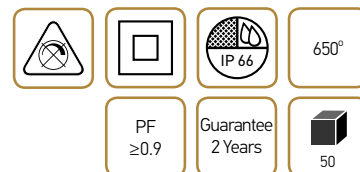
Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155558 **New**
EAN : 3125461555580
W. : 30W

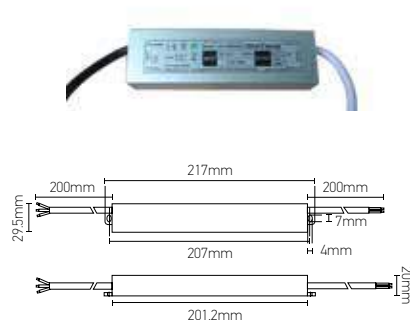
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 200-240V 130mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 12V 2500mA
 Ta: 50°C Tc: 70°C

🔥 -25°C ~ 40°C 🏋️ 0.25



Driver for LED Strip (30W)

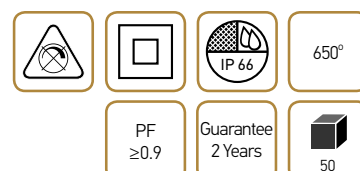
Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155559 **New**
EAN : 3125461555597
W. : 30W

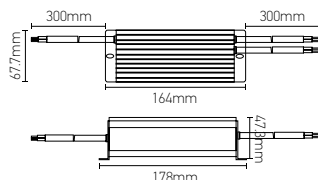
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 200-240V 130mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 24V 1250mA
 Ta: 50°C Tc: 70°C

🔥 -25°C ~ 40°C 🏋️ 0.25



Driver for LED Strip (60W)

Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155560 **New**
EAN : 3125461555603
W. : 60W

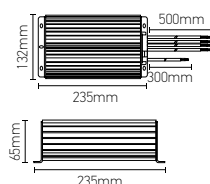
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 200-240V 260mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 12V 5000mA
 Ta: 50°C Tc: 75°C

🔥 -25°C ~ 40°C 📦 0.9



Driver for LED Strip (60W)

Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155561 **New**
EAN : 3125461555610
W. : 60W

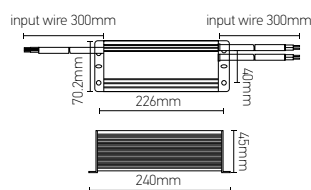
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 200-240V 260mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 24V 2500mA
 Ta: 50°C Tc: 75°C

🔥 -25°C ~ 40°C 📦 0.9



Driver for LED Strip (100W)

Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155562 **New**
EAN : 3125461555627
W. : 100W

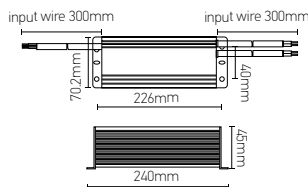
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 200-240V 430mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 12V 8300mA
 Ta: 50°C Tc: 75°C

🔥 -25°C ~ 40°C 📦 1.2



Driver for LED Strip (100W)

Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155563 **New**
EAN : 3125461555634
W. : 100W

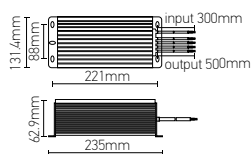
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 200-240V 430mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 24V 4200mA
 Ta: 50°C Tc: 75°C

🔥 -25°C ~ 40°C 📊 1.2



Driver for LED Strip (150W)

Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155564 **New**
EAN : 3125461555641
W. : 150W

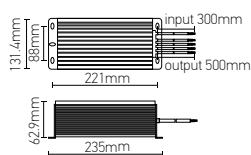
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 200-240V 650mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 12V 1250mA
 Ta: 50°C Tc: 75°C

🔥 -25°C ~ 40°C 📊 1.5



Driver for LED Strip (150W)

Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155565 **New**
EAN : 3125461555658
W. : 150W

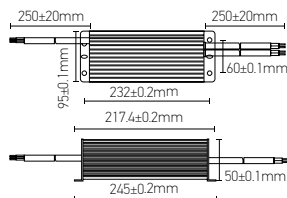
Driver | Convertisseur | Treiber
 included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
 200-240V 650mA 50/60Hz
Output | Sortie | Ausgang | Uscita
 24V 6250mA
 Ta: 50°C Tc: 75°C

🔥 -25°C ~ 40°C 📊 1.5



Driver for LED Strip (200W)

Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155566 **New**
EAN : 3125461555665
W. : 200W

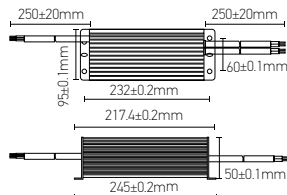


Driver | **Convertisseur** | **Treiber**
 included | inclus | enthalten | incluso
Input | **Entrée** | **Eingang** | **Ingresso**
 200-240V 870mA 50/60Hz
Output | **Sortie** | **Ausgang** | **Uscita**
 12V 1660mA
 Ta: 50°C Tc: 85°C

-25°C ~ 40°C 1.9

Driver for LED Strip (200W)

Convertisseur pour ruban LED | Treiber für LED-Band | Driver per striscia LED



Ref. : 155567 **New**
EAN : 3125461555672
W. : 200W



Driver | **Convertisseur** | **Treiber**
 included | inclus | enthalten | incluso
Input | **Entrée** | **Eingang** | **Ingresso**
 200-240V 870mA 50/60Hz
Output | **Sortie** | **Ausgang** | **Uscita**
 24V 8300mA
 Ta: 50°C Tc: 85°C

-25°C ~ 40°C 1.9

3 in 1 (1-10V) Dimmable driver for LED Strip (240W)

Convertisseur dimmable pour ruban LED | Treiber mit Dimmer für LED-Band | Driver dimmerabile per striscia LED



Ref. : 158490 **New**
EAN : 3125461584900
W. : 240W



Driver | **Convertisseur** | **Treiber**
 included | inclus | enthalten | incluso
Input | **Entrée** | **Eingang** | **Ingresso**
 220-240V 2000mA 50/60Hz
Output | **Sortie** | **Ausgang** | **Uscita**
 24V 5000-10000mA
 Ta: 50°C Tc: 75°C

-40°C ~ 90°C 1.3

3 in 1 (1-10V) Dimmable driver for LED Strip (320W)

Convertisseur dimmable pour ruban LED | Treiber mit Dimmer für LED-Band | Driver dimmerabile per striscia LED

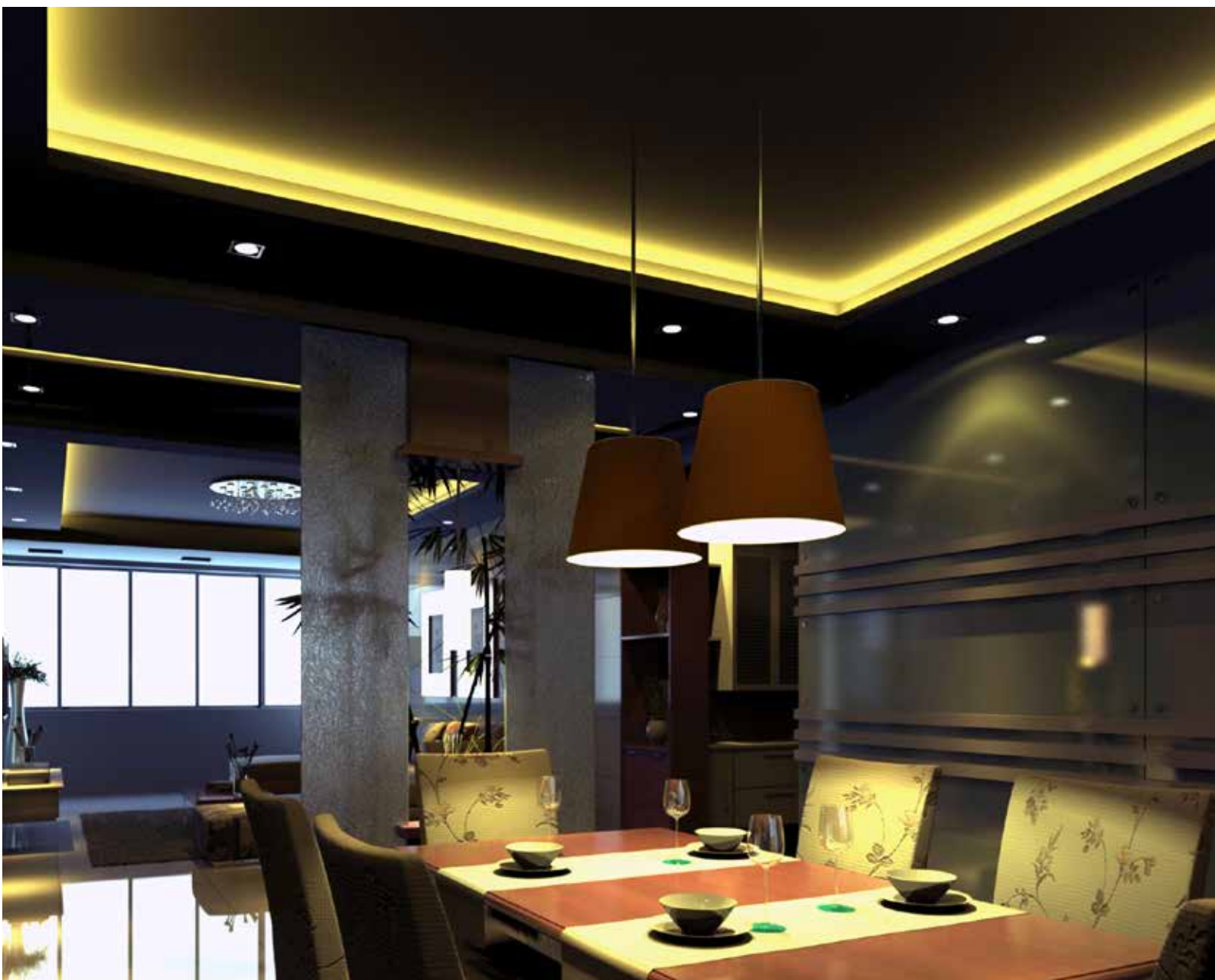


Ref. : 158488 New
EAN : 3125461584887
W. : 320W



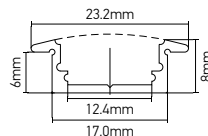
Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 1650mA 50/60Hz
Output | Sortie | Ausgang | Uscita
24V 6670-13340mA
Ta: 50°C Tc: 75°C

-40°C ~ 90°C MEANWELL HLG-320H-24B 1.9



Embedded Aluminium profile - 23.2 x 8mm

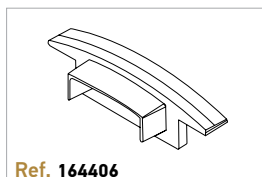
Profilé Aluminium à encastrer | Einbau-Aluminium-Profil | Profilo in alluminio da incasso



Guarantee
2 Years



Ref.	Finish Finition Ausführung Finitura
164403	Clear Claire Klar Chiaro
164404	Opaque Undurchsichtig Opaco
164405	Frosted Dépoli Gefrostet Smerigliato

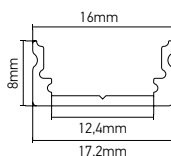


Ref. 164406

- Length | Longueur | Länge | Lunghezza : 2500mm
- Dimensions | Abmessungen | Dimensioni : 23,2 x 8mm
- LED strip max | LED ruban Max | LED band max. | Striscia LED max. : 12mm
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato
- For small depth mounting | Pour les petites profondeurs de montage | für kleine Einbautiefen | Per profondità di montaggio ridotte

Aluminium profile - 17.2 x 8mm

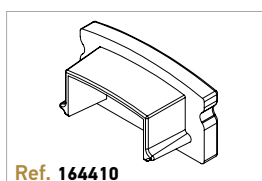
Profilé aluminium | Aluminium-Profil | Profilo in alluminio



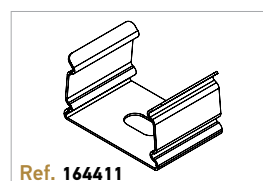
Guarantee
2 Years



Ref.	Finish Finition Ausführung Finitura
164407	Clear Claire Klar Chiaro
164408	Opaque Undurchsichtig Opaco
164409	Frosted Dépoli Gefrostet Smerigliato



Ref. 164410



Ref. 164411

- Length | Longueur | Länge | Lunghezza : 2500mm
- Dimensions | Abmessungen | Dimensioni : 17,2 x 8mm
- LED strip max | LED ruban Max | LED band max. | Striscia LED max. : 12mm
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato

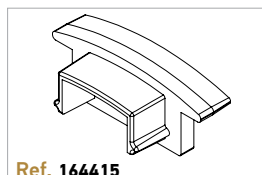
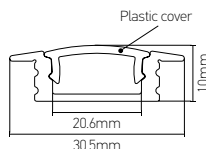
Aluminium profile - 30.5 x 10mm

Profilé aluminium | Aluminium-Profile | Profilo in alluminio



Guarantee
2 Years

50



Ref. 164415

Ref. Finish | Finition | Ausführung | Finitura

164412 Clear | Claire | Klar | Chiaro

164413 Opaque | Undurchsichtig | Opaco

164414 Frosted | Dépoli | Gefrostet | Smerigliato

- Length | Longueur | Länge | Lunghezza : **2500mm**
- Dimensions | Abmessungen | Dimensioni : **30,5 x 10mm**
- LED strip max | LED ruban Max | LED band max. | Striscia LED max: **20mm**
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato

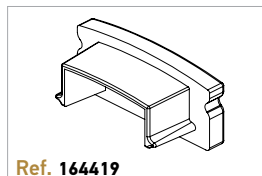
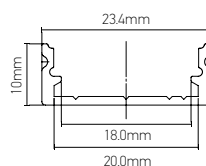
Aluminium profile - 23.5 x 10mm

Profilé aluminium | Aluminium-Profile | Profilo in alluminio

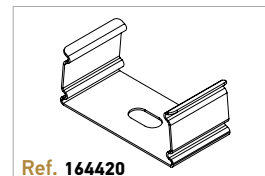


Guarantee
2 Years

50



Ref. 164419



Ref. 164420

Ref. Finish | Finition | Ausführung | Finitura

164416 Clear | Claire | Klar | Chiaro

164417 Opaque | Undurchsichtig | Opaco

164418 Frosted | Dépoli | Gefrostet | Smerigliato

- Length | Longueur | Länge | Lunghezza : **2500mm**
- Dimensions | Abmessungen | Dimensioni : **23,5 x 10mm**
- LED strip max | LED ruban Max | LED band max. | Striscia LED max: **18mm**
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato

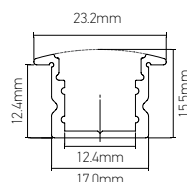
Embedded Aluminium profile - 23.2 x 15.5mm

Profilé Aluminium à encastrer | Einbau-Aluminium-Profil | Profilo in alluminio da incasso

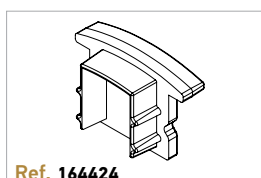


Guarantee
2 Years

50



Ref.	Finish Finition Ausführung Finitura
164421	Clear Claire Klar Chiaro
164422	Opaque Undurchsichtig Opaco
164423	Frosted Dépoli Gefrostet Smerigliato



Ref. 164424

- Length | Longueur | Länge | Lunghezza : 2500mm
- Dimensions | Abmessungen | Dimensioni : 23,2 x 15.5mm
- LED strip max | LED ruban Max | LED band max. | Striscia LED max : 12mm
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato

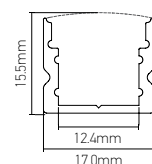
Aluminium profile - 17 x 15.5mm

Profilé aluminium | Aluminium-Profil | Profilo in alluminio

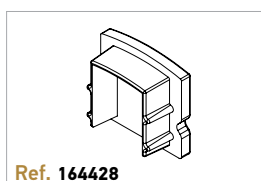


Guarantee
2 Years

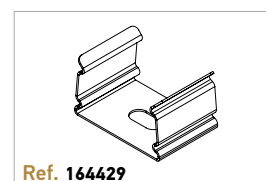
50



Ref.	Finish Finition Ausführung Finitura
164425	Clear Claire Klar Chiaro
164426	Opaque Undurchsichtig Opaco
164427	Frosted Dépoli Gefrostet Smerigliato



Ref. 164428



Ref. 164429

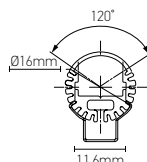
- Length | Longueur | Länge | Lunghezza : 2500mm
- Dimensions | Abmessungen | Dimensioni : 17 x 15.5mm
- LED strip max | LED ruban Max | LED band max. | Striscia LED max : 12mm
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato

Round aluminium profile Ø16mm

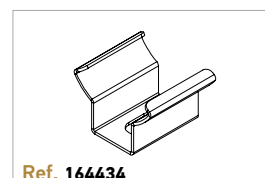
Profilé Aluminium rond | Aluminium-Profil rund | Profilo in alluminio arrotondato



Guarantee
2 Years



Ref.	Finish Finition Ausführung Finitura
164430	Clear Claire Klar Chiaro
164431	Opaque Undurchsichtig Opaco
164432	Frosted Dépoli Gefrostet Smerigliato



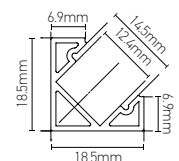
- Length | Longueur | Länge | Lunghezza : **2500mm**
- Dimensions | Abmessungen | Dimensioni : **16mm**
- LED strip max | LED ruban Max | LED band max. | Striscia LED max : **10mm**
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato

Aluminium profile angle 90°/45°-18, 5 x 18,5mm

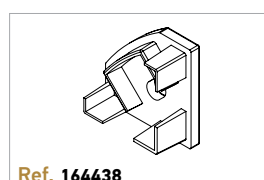
Profilé aluminium d'angle | Aluminium-Profil mit Winkel | Profilo in alluminio angolare



Guarantee
2 Years



Ref.	Finish Finition Ausführung Finitura
164435	Clear Claire Klar Chiaro
164436	Opaque Undurchsichtig Opaco
164437	Frosted Dépoli Gefrostet Smerigliato



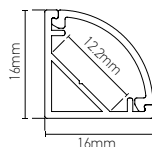
- Length | Longueur | Länge | Lunghezza : **2500mm**
- Dimensions | Abmessungen | Dimensioni : **18.5 x 18.5mm**
- LED strip max | LED ruban Max | LED band max. | Striscia LED max : **12mm**
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato

Aluminium profile angle - 16 x 16mm

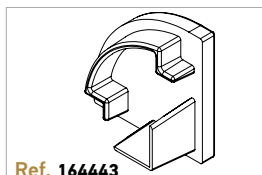
Profilé aluminium d'angle | Aluminium-Profil mit Winkel | Profilo in alluminio angolare



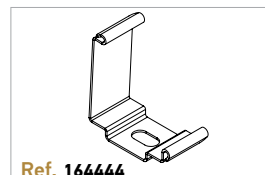
Guarantee
2 Years



Ref.	Finish Finition Ausführung Finitura
164440	Clear Claire Klar Chiaro
164441	Opaque Undurchsichtig Opaco
164442	Frosted Dépoli Gefrostet Smerigliato



Ref. 164443



Ref. 164444

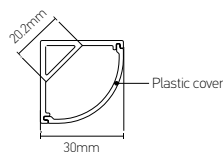
- Length | Longueur | Länge | Lunghezza : **2500mm**
- Dimensions | Abmessungen | Dimensioni : **16 x 16mm**
- LED strip max | LED ruban Max | LED band max. | Striscia LED max : **12mm**
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato
- Suitable for angle mounting | Convient pour montage en angle | Geeignet für Winkelmontage | Adatto per il montaggio ad angolo

Aluminium profile angle - 30 x 30mm

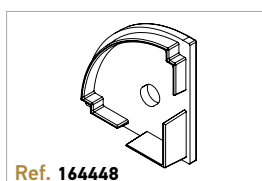
Profilé aluminium d'angle | Aluminium-Profil mit Winkel | Profilo in alluminio angolare



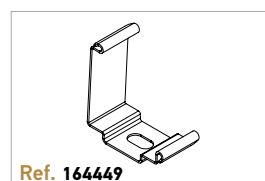
Guarantee
2 Years



Ref.	Finish Finition Ausführung Finitura
164445	Clear Claire Klar Chiaro
164446	Opaque Undurchsichtig Opaco
164447	Frosted Dépoli Gefrostet Smerigliato



Ref. 164448

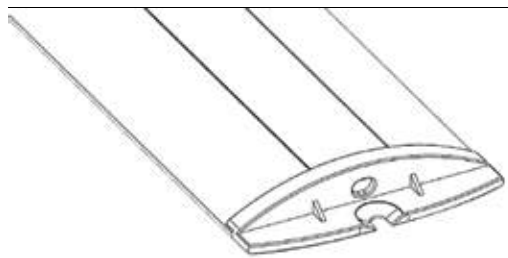


Ref. 164449

- Length | Longueur | Länge | Lunghezza : **2500mm**
- Dimensions | Abmessungen | Dimensioni : **30 x 30mm**
- LED strip max | LED ruban Max | LED band max. | Striscia LED max : **20mm**
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato
- Suitable for angle mounting | Convient pour montage en angle | Geeignet für Winkelmontage | Adatto per il montaggio ad angolo

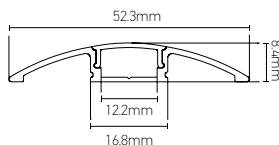
Ground Aluminium profile - 52.3 x 8.4mm

Profilé aluminium sol | Boden-Aluminium-Profil | Profilo in alluminio per pavimenti



Guarantee
2 Years

50



Ref.	Finish Finition Ausführung Finitura
164450	Clear Claire Klar Chiaro
164451	Opaque Undurchsichtig Opaco
164452	Frosted Dépoli Gefrostet Smerigliato



Ref. 164453

- Length | Longueur | Länge | Lunghezza : 2500mm
- Dimensions | Abmessungen | Dimensioni : 52.3 x 8.4mm
- LED strip max | LED ruban Max | LED band max. | Striscia LED max : 12mm
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato

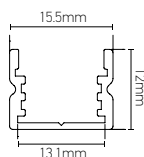
Aluminium profile - 15.5 x 12mm

Profilé aluminium | Aluminium-Profil | Profilo in alluminio



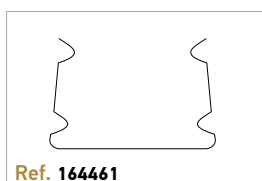
Guarantee
2 Years

50

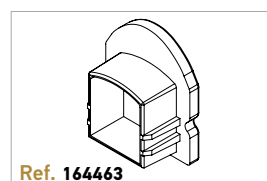


Ref.	Finish Finition Ausführung Finitura
164462	Clear Claire Klar Chiaro

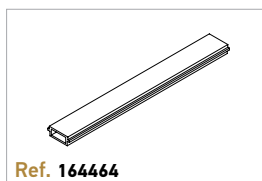
- Length | Longueur | Länge | Lunghezza : 2500mm
- Dimensions | Abmessungen | Dimensioni : 15.5 x 12mm
- Variable angles | Angles variables | Winkel variabel | Angoli variabili : 15-20°, 50°, 60°, 80°, 90°
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato



Ref. 164461



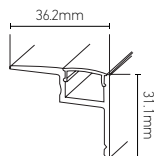
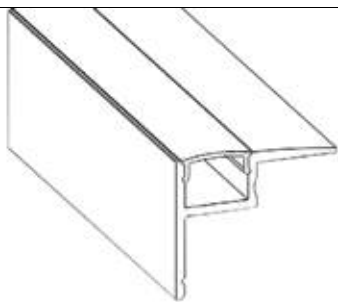
Ref. 164463



Ref. 164464

Aluminium profile, special ceiling - 36.2 x 31.1mm

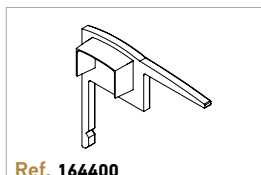
Profilé aluminium spécial plafond | Decken-Aluminium-Profil spezial | Profilo in alluminio speciale per soffitti



Guarantee
2 Years



Ref.	Finish Finition Ausführung Finitura
164465	Clear Claire Klar Chiaro
164466	Opaque Undurchsichtig Opaco
164467	Frosted Dépoli Gefrostet Smerigliato

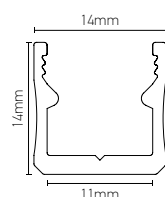


Ref. 164400

- Length | Longueur | Länge | Lunghezza : **2500mm**
- Dimensions | Abmessungen | Dimensioni : **36.2 x 31.1mm**
- LED strip max | LED ruban max | LED band max. | Striscia LED max : **14mm**
- Anodized aluminum | Aluminium anodisé | Aluminium eloxiert | Alluminio anodizzato
- Suitable for angle mounting | Convient pour montage en angle | Geeignet für Winkelmontage | Adatto per il montaggio ad angolo

Aluminium Profile with simple & brimmed diffusers

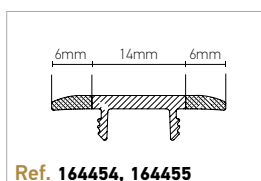
Profilé Aluminium et diffuseurs simple et débordant | Aluminium-Profil mit einfachen und überstehenden Diffusern
 Profilo in alluminio e diffusori semplici e sporgenti



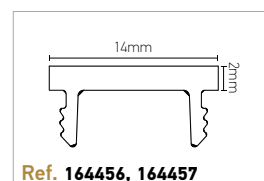
Guarantee
2 Years



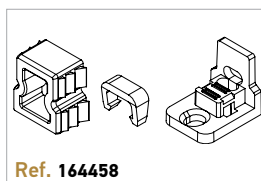
Ref.	Finish Finition Ausführung Finitura
164454	With wings - Clear Claire - Debordant Klar - mit Flügel Sporgente - Chiaro
164455	With wings - Opaque Undurchsichtig - Debordant Opaco - mit Flügel Sporgente - Opaco
164456	Without wings - Clear Claire - Non débordant Klar - ohne Flügel Non sporgente - Chiaro
164457	Without wings - Opaque Undurchsichtig - Non débordant Opaco - ohne Flügel Non sporgente - Opaco



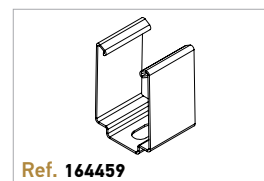
Ref. 164454, 164455



Ref. 164456, 164457



Ref. 164458



Ref. 164459

- Length | Longueur | Länge | Lunghezza : **3100mm**
- Dimensions | Abmessungen | Dimensioni : **14 x 14mm**
- LED strip max | LED ruban Max | LED band max. | Striscia LED max : **10mm**
- Brushed aluminium | Aluminium brossé | Aluminium gebürstet
Alluminio spazzolato

LED Flood lights

Projecteurs LED | LED Projektor-Leuchte | Lampada del proiettore LED



Yonna



Highrise



Breeze



Lassen



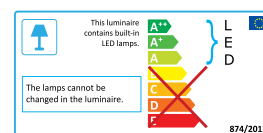
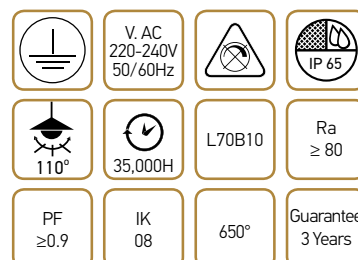
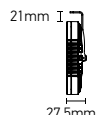
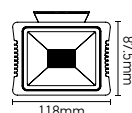
Isonoe



LED Flood lights (10W)

Projecteurs LED | LED Projektor-Leuchte | Lampada del proiettore LED

Yonna



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)	
164003	3125461640033	10	3000	720	44	Black	118 x 87.5 x 27.5	New
164547	3125461645472	10	4000	760	44	Black	118 x 87.5 x 27.5	New

🌡️ -20°C ~ 40°C

♻️ REFOND

💡 28pcs

📦 0.4

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

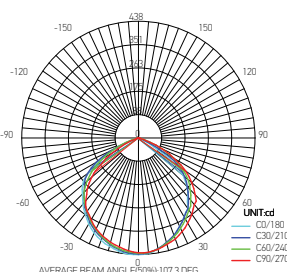
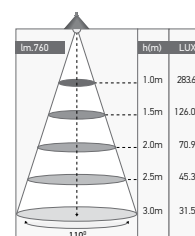
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

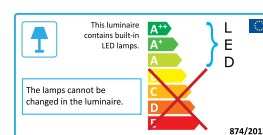
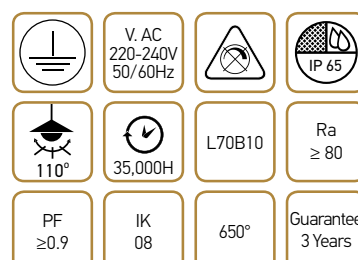
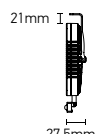
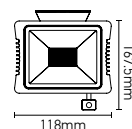
Alluminio con rivestimento anti corrosione



LED Flood lights with PIR (10W)

Projecteurs LED avec détecteur de présence | LED Projektor-Leuchte PIR | Lampada del proiettore a LED con sensore di movimento

Yonna



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)	
164038	3125461640385	10	3000	720	44	Black	118 x 167.5 x 27.5	New
164550	3125461645502	10	4000	760	44	Black	118 x 167.5 x 27.5	New

🌡️ -20°C ~ 40°C

♻️ REFOND

💡 28pcs

📦 0.45

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

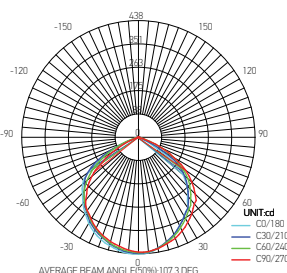
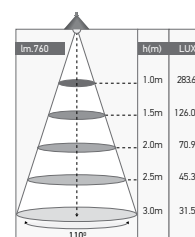
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

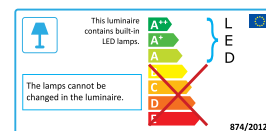
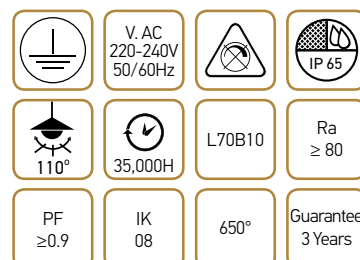
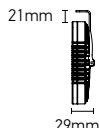
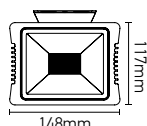
Alluminio con rivestimento anti corrosione



LED Flood lights (20W)

Projecteurs LED | LED Projektor-Leuchte | Lampada del proiettore LED

Yonna



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)	
164037	3125461640378	20	3000	1440	98	Black	148 x 117 x 29	New
164553	3125461645533	20	4000	1520	98	Black	148 x 117 x 29	New

-20°C ~ 40°C
 REFOND
 56pcs
 0.58

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

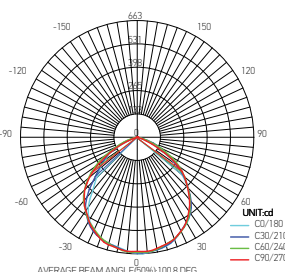
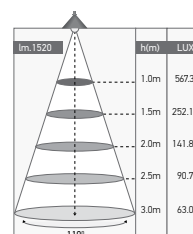
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

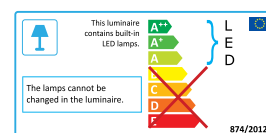
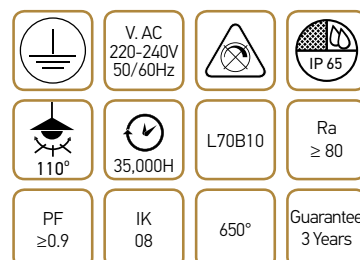
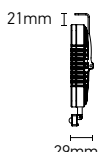
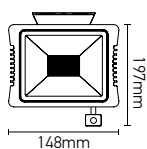
Alluminio con rivestimento anti corrosione



LED Flood lights with PIR (20W)

Projecteurs LED avec détecteur de présence | LED Projektor-Leuchte PIR | Lampada del proiettore a LED con sensore di movimento

Yonna



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)	
164124	3125461641245	20	3000	1440	98	Black	148 x 197 x 29	New
164562	3125461645625	20	4000	1520	98	Black	148 x 197 x 29	New

-20°C ~ 40°C
 REFOND
 56pcs
 0.63

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

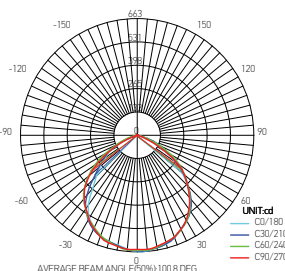
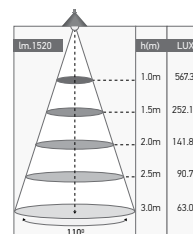
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

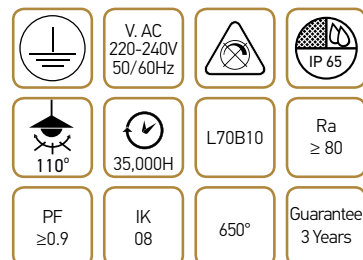
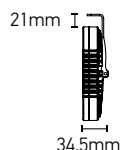
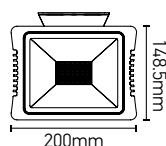
Alluminio con rivestimento anti corrosione



LED Flood lights (30W)

Projecteurs LED | LED Projektor-Leuchte | Lampada del proiettore LED

Yonna



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)	
164555	3125461645557	30	3000	2160	139	Black	200 x 148.5 x 34.5	New
164125	3125461641252	30	4000	2280	139	Black	200 x 148.5 x 34.5	New

🌡️ -20°C ~ 40°C

♻️ REFOND

💡 84pcs

📦 1.11

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

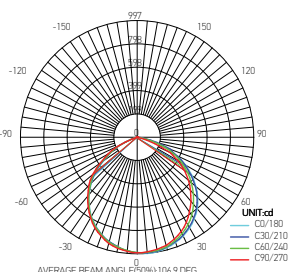
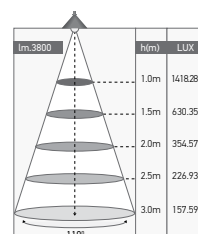
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

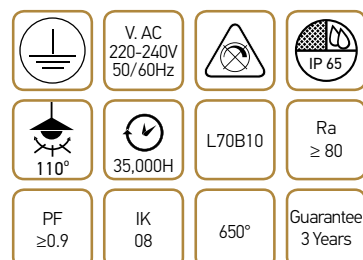
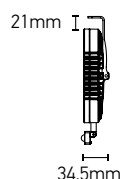
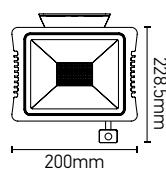
Alluminio con rivestimento anti corrosione



LED Flood lights with PIR (30W)

Projecteurs LED avec détecteur de présence | LED Projektor-Leuchte PIR | Lampada del proiettore a LED con sensore di movimento

Yonna



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)	
164564	3125461645649	30	3000	2160	139	Black	200 x 228.5 x 34.5	New
164565	3125461645656	30	4000	2280	139	Black	200 x 228.5 x 34.5	New

🌡️ -20°C ~ 40°C

♻️ REFOND

💡 84pcs

📦 1.16

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

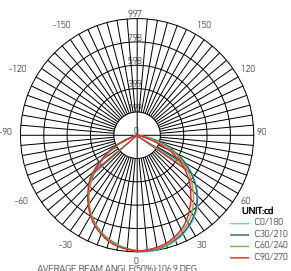
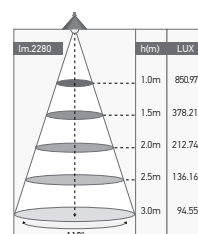
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

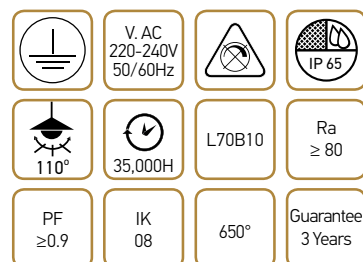
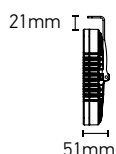
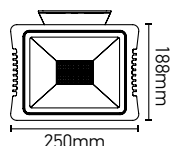
Alluminio con rivestimento anti corrosione



LED Flood lights (50W)

Projecteurs LED | LED Projektor-Leuchte | Lampada del proiettore LED

Yonna



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)	
164016	3125461640163	50	3000	3600	228	Black	250 x 188 x 51	New
164559	3125461645595	50	4000	3800	228	Black	250 x 188 x 51	New

-20°C ~ 40°C
 REFOND
 112pcs
 1.91

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

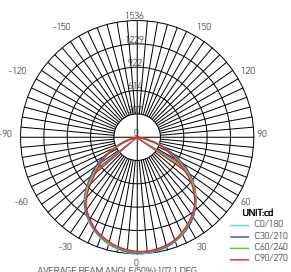
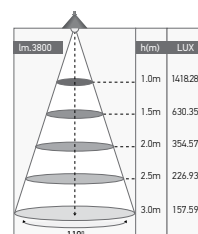
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

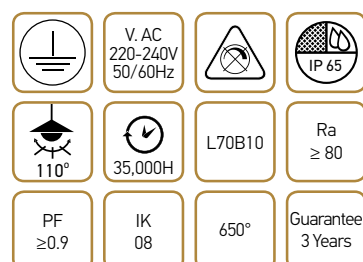
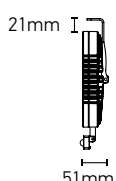
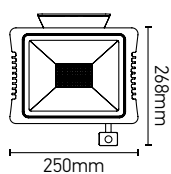
Alluminio con rivestimento anti corrosione



LED Flood lights with PIR (50W)

Projecteurs LED avec détecteur de présence | LED Projektor-Leuchte PIR | Lampada del proiettore a LED con sensore di movimento

Yonna



Ref.	EAN	W	K	lm	mA	Finish	Dimensions L x W x H(mm)	
164567	3125461645670	50	3000	3600	228	Black	250 x 268 x 51	New
164568	3125461645687	50	4000	3800	228	Black	250 x 268 x 51	New

-20°C ~ 40°C
 REFOND
 112pcs
 1.96

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

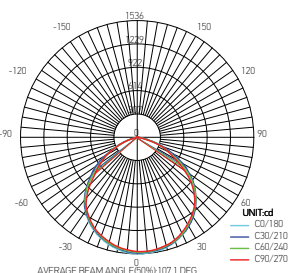
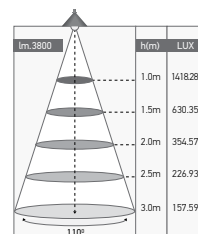
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

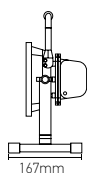
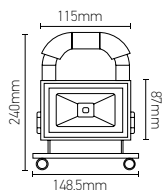
Alluminio con rivestimento anti corrosione



Rechargeable portable LED Flood light (10W)

Projecteur portatif rechargeable | Projektor-Leuchte tragbar | Lampada del proiettore portatile ricaricabile

Lassen



Car Charger



Euro Adaptor



V. AC
100-240V
50/60Hz



Ra
≥ 80



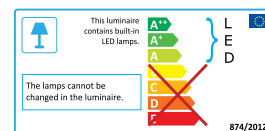
PF
≥ 0.9



IK
07

650°

Guarantee
2 Years



Ref.	163000
EAN	3125461630003
W	10
Colour temperature	2700
Lumen	600
Operating time	4 hours heures stunden
Li-ion battery	7.4V / 2200mAH
Adaptor	DC 8.4V 1.2A
Car Charger	DC 8.4V 1.2A
Charging time	3 hours heures stunden
Battery charging cycle	>500 times fois Zeit
Dimensions L x W x H(mm)	240 x 115 x 167

Material | Matériel | Materiale

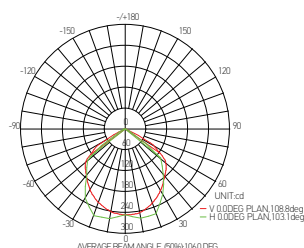
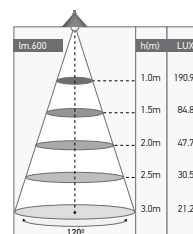
Diffuser | Diffuseur | Diffusor | Diffusore
Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato
Frame | Cadre | Rahmen | Telaio :
Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Power | Puissance | Leistung | Potenza
Colour Temperature | Températures de couleur | Farbtemperaturen | Temperatura di colore
Operating time | Autonomie | Betriebsdauer | Autonomia
Li-ion Battery | Batterie Li-ion | Li-Ionen-Akku | Li-ion 7.4V batteria
Adaptor | Adaptateur | Adapter | Adattatore
Car Charger | Chargeur allume cigare | KFZ-Ladegerät | Caricabatteria da auto
Charging time | Durée de chargement | Ladezeit | Tempo di ricarica
Battery charging cycle | Nombre de charges | Anzahl der Lasten | Numero di carichi
Euro Adaptor | Adaptateur EU | Adapter EU | Adattatore europea

🌡️ -20°C ~ 40°C

🔦 1pc

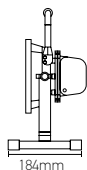
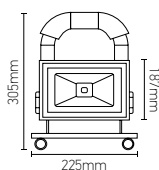
📦 1.15



Rechargeable portable LED Flood light (30W)

Projecteur portatif rechargeable | Projektor-Leuchte tragbar | Lampada del proiettore portatile ricaricabile

Lassen



Car charger



Euro adaptor



V. AC
100-240V
50/60Hz



Ra
≥ 70



PF
≥ 0.9

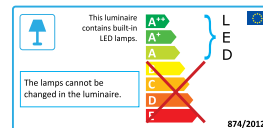


IK
07

650°

Guarantee
2 Years

4



Ref.	165093
EAN	3125461650933
W	30
Colour temperature	2700
Lumen	1200
Operating time	3 hours heures stunden
Li-ion battery	14.8V / 4400mAh
Adaptor	DC 24V 2A
Car charger	DC 8.4V 1.2A
Charging time	5 hours heures stunden
Battery charging cycle	>500 times fois Zeit
Dimensions L x W x H(mm)	305 x 225 x 184

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

Frame | Cadre | Rahmen | Telaio :

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Power | Puissance | Leistung | Potenza

Colour temperature | Températures de couleur | Farbtemperaturen | Temperatura di colore

Operating time | Autonomie | Betriebsdauer | Autonomia

Li-ion battery | Batterie Li-ion | Li-Ionen-Akku | Li-ion 7.4V batteria

Adaptor | Adaptateur | Adapter | Adattatore

Car charger | Chargeur allume cigare | KFZ-Ladegerät | Caricabatteria da auto

Charging time | Durée de chargement | Ladezeit | Tempo di ricarica

Battery charging cycle | Nombre de charges | Anzahl der lasten | numero di carichi

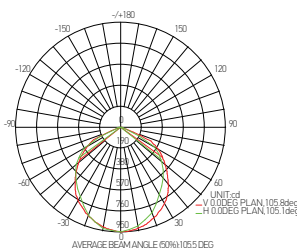
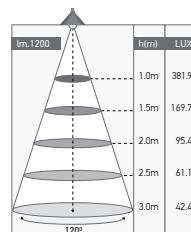
Euro adaptor | Adaptateur EU | Adapter EU | Adattatore europea

-20°C ~ 40°C

BRIDGELUX

1pc

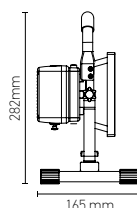
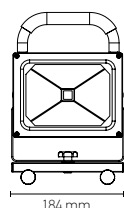
2.5



Rechargeable portable LED Flood light with USB (20W)

Projecteur LED portatif rechargeable avec USB | Projektor-Leuchte tragbar mit USB | Lampada del proiettore portatile ricaricabile con USB

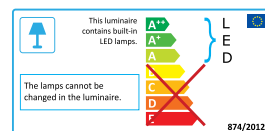
Lassen



Car charger



Euro adaptor



Ref.	167421
EAN	3125461674212
W	20
Colour temperature	4000
Lumen	1000
Operating time	3 hours heures stunden
Battery	7.4V / 4400mAh
Adaptor	220 - 240V AC / 50Hz
Car charger	12V DC, 8.4V DC 1A
Charging time	5 hours heures stunden
Battery charging cycle	>500 times fois Zeit
Dimmable	25%, 50%, 75%, 100%
Indication LED	Yes Oui Ja
Dimensions L x W x H(mm)	256 x 182 x 170

Working time with dimmer switch

25% light > 13 hours

50% light > 6 hours

75% light > 4 hours

100% light > 3 hours

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Power | Puissance | Leistung | Potenza

Colour temperature | Températures de couleur | Farbtemperaturen | Temperatura di colore

Operating time | Autonomie | Betriebsdauer | Autonomia

Battery | Batterie | Akku | Batteria

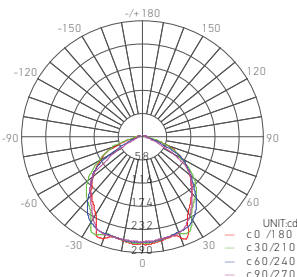
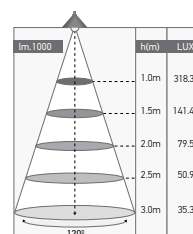
Adaptor | Adaptateur | Adapter | Adattatore

Car charger | Chargeur allume cigare | KFZ-Ladegerät | Caricabatteria da auto

Charging time | Durée de chargement | Ladezeit | Tempo di ricarica

Battery charging cycle | Nombre de charges | Anzahl der Lasten | Numero di carichi

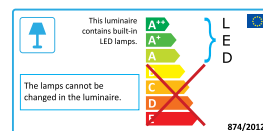
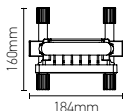
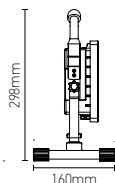
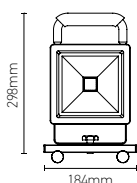
Euro adaptor | Adaptateur EU | Adapter EU | Adattatore europea



Rechargeable portable LED Flood light (20W)

Projecteur LED portatif rechargeable | Projektor-Leuchte tragbar | Lampada del proiettore portatile ricaricabile

Isonoe



Ref.	164543
EAN	3125461645434
W	20
Colour temperature	4000
Lumen	1000
Operating time	4 hours heures stunden
Battery	7.4V / 4400mAh
Adaptor	220 - 240V AC / 50Hz
Car charger	12V DC, 8.4V DC 1A
Charging time	6 hours heures stunden
Battery charging cycle	>500 times fois Zeit
Dimmable	25%, 50%, 75%, 100%
Indication LED	Yes Oui Ja
Dimensions L x W x H(mm)	298 x 160 x 184



Car charger



Euro adaptor

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

Frame | Cadre | Rahmen | Telaio :

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Power | Puissance | Leistung | Potenza

Colour temperature | Températures de couleur | Farbtemperaturen | Temperatura di colore

Operating time | Autonomie | Betriebsdauer | Autonomia

Battery | Batterie | Akku | Batteria

Adaptor | Adaptateur | Adapter | Adattatore

Car charger | Chargeur allume cigare | KFZ-Ladegerät | Caricabatteria da auto

Charging time | Durée de chargement | Ladezeit | Tempo di ricarica

Battery charging cycle | Nombre de charges | Anzahl der Lasten | Numero di carichi

Euro adaptor | Adaptateur EU | Adapter EU | Adattatore europea

🔥 -20°C ~ 40°C

🔌 1pc

📦 1.3

Flood light accessories

Accessoires pour projecteur | Zubehör für Strahler | Accessori per faretto



Ref.	EAN	Description Beschreibung Descrizione	
167213	3125461672133	Tripod 10W Flood light Trépied pour projecteur 10W Stativ für Strahler 10W Treppiede per faretto 10W	20
167217	3125461672171	Stake for 10W Flood light Pieu pour projecteur 10W Erdspiess für Strahler 10W Paletto per faretto 10W	50
167219	3125461672195	Stake for 30W/50W Flood light Pieu pour projecteur 30W/50W Stake-Projektor 30W/50W Paletto per faretto 30W/50W	50
167220	3125461672201	Mains battery charger Chargeur de batterie sur secteur Ladegerät für Steckdose Caricabatteria con presa di rete	50
167221	3125461672218	Cigarette lighter battery charger Chargeur de batterie sur allume cigare Ladegerät für Zigarettanzünder Caricabatteria con presa per accendisigari	50

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore : PC

Frame | Cadre | Rahmen | Telaio :

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

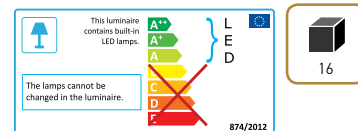
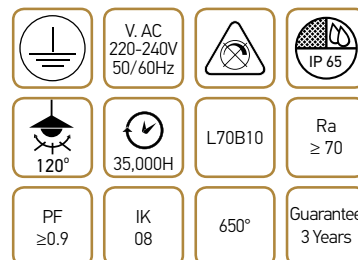
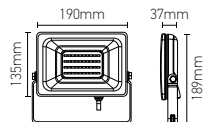
Alluminio con rivestimento anti corrosione

LED Flood light (20W)

Projecteur LED | LED Projektor-Leuchte | Lampada del proiettore LED



Highrise



Ref.	EAN	W	K	lm	mA	Dimensions L x W x H(mm)
169250	3125461692506	20	4000	2000	↻ 87mA ↻ 280mA	190 x 189 x 37

🔥 -20°C ~ 40°C ★ EPISTAR 💡 21pcs 📦 0.97

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

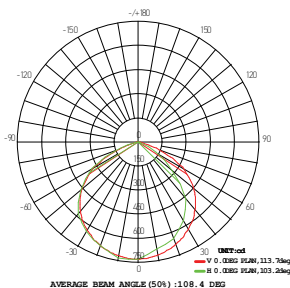
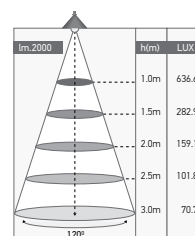
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

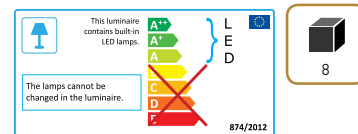
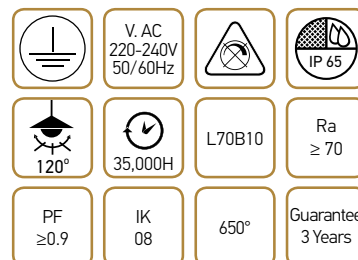
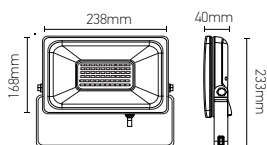
Alluminio con rivestimento anti corrosione



LED Flood light (30W)

Projecteur LED | LED Projektor-Leuchte | Lampada del proiettore LED

Highrise



Ref.	EAN	W	K	lm	mA	Dimensions L x W x H(mm)
169251	3125461692513	30	4000	3000	↻ 130mA ↻ 430mA	238 x 233 x 40

🔥 -20°C ~ 40°C ★ EPISTAR 💡 60pcs 📦 1.57

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

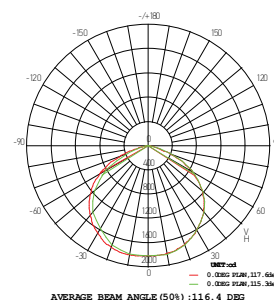
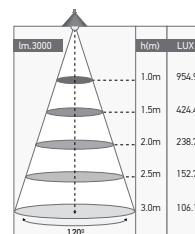
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

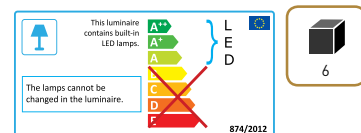
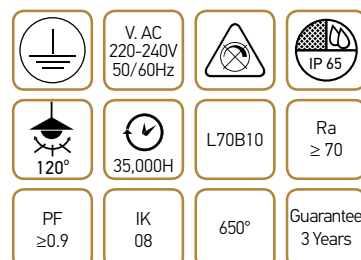
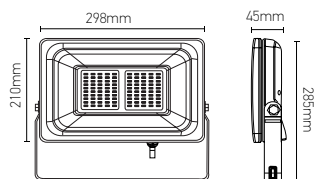


LED Flood light (50W)

Projecteur LED | LED Projektor-Leuchte | Lampada del proiettore LED



Highrise



Ref.	EAN	W	K	lm	mA	Dimensions L x W x H(mm)	
169252	3125461692520	50	4000	5000	↻ 217mA ↻ 720mA	298 x 284 x 45	New

🔥 -20°C ~ 40°C ★ EPISTAR 📦 100pcs 📦 2.45

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

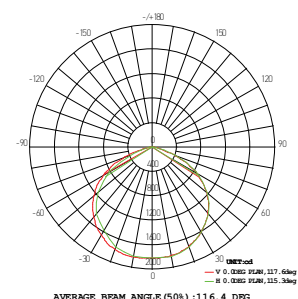
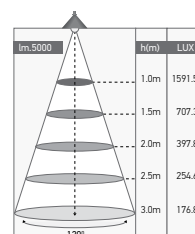
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

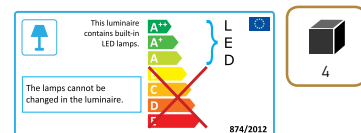
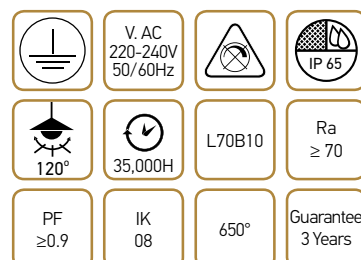
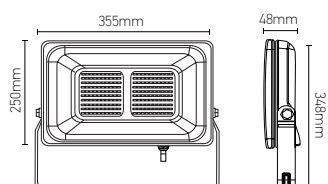
Alluminio con rivestimento anti corrosione



LED Flood light (100W)

Projecteur LED | LED Projektor-Leuchte | Lampada del proiettore LED

Highrise



Ref.	EAN	W	K	lm	mA	Dimensions L x W x H(mm)	
169254	3125461692544	100	4000	10000	↻ 435mA ↻ 1140mA	355 x 348 x 48	New

🔥 -20°C ~ 40°C ★ EPISTAR 📦 200pcs 📦 3.74

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

White (on request) | Blanc (sur demande)

Weiß (auf Anfrage) | Bianco (su richiesta)

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

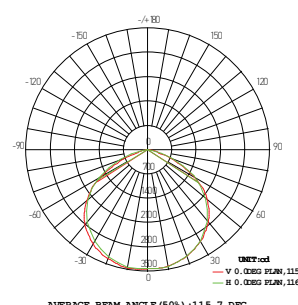
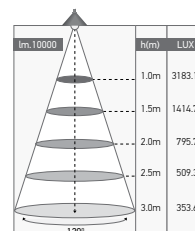
Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

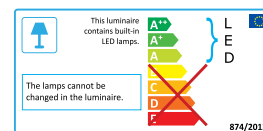
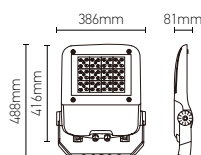


LED Flood light (80W)

Projecteur LED | LED Projektor-Leuchte | Lampada del proiettore LED



Breeze



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
169253	3125461692537	80	4000	8483	↻ 347mA ↻ 1950mA	Light Grey	386 x 81 x 488

-20°C ~ 40°C
 MEANWELL ELG
 CREE
 36pcs
 8.2

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

Light grey | Gris clair | Hellgrau | Grigio chiaro

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

220-240V 347mA 50/60Hz

Output | Sortie | Ausgang | Uscita

24-48V 1950mA

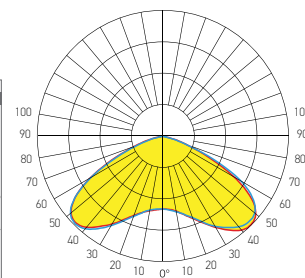
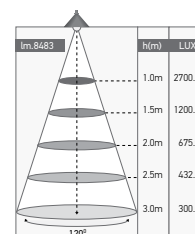
Ta: 40°C Tc: 80°C

Other beam angle on request

Autre angle de diffusion sur demande

Andere streuwinkel auf anfrage

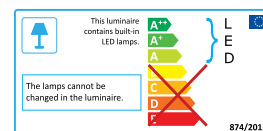
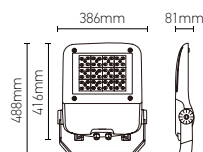
Altri angoli di illuminazione su richiesta



LED Flood lights (100W - 120W)

Projecteurs LED | LED Projektor-Leuchte | Lampada del proiettore LED

Breeze



Ref.	EAN	W	K	lm	mA	Colour	LED	Dimensions L x W x H(mm)
169255	3125461692551	100	4000	10322	↻ 434mA ↻ 2280mA	Light Grey	36	386 x 81 x 488
169256	3125461692568	120	4000	12815	↻ 521mA ↻ 2500mA	Light Grey	48	386 x 81 x 488

-20°C ~ 40°C
 MEANWELL ELG
 CREE
 8.2

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore
Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

Light grey | Gris clair | Hellgrau | Grigio chiaro

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

100W

Input | Entrée | Eingang | Ingresso

220-240V 434mA 50/60Hz

Output | Sortie | Ausgang | Uscita

21-42V 2280mA

Ta: 40°C Tc: 80°C

120W

Input | Entrée | Eingang | Ingresso

220-240V 521mA 50/60Hz

Output | Sortie | Ausgang | Uscita

27-54V 2500mA

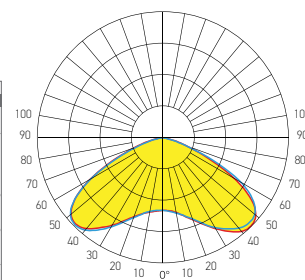
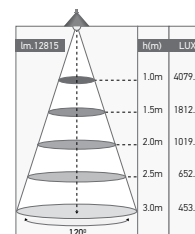
Ta: 40°C Tc: 80°C

Other beam angle on request

Autre angle de diffusion sur demande

Andere streuwinkel auf anfrage

Altri angoli di illuminazione su richiesta

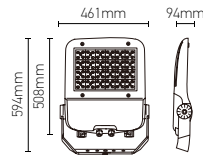


LED Flood lights (150W - 240W)

Projecteurs LED | LED Projektor-Leuchte | Lampada del proiettore LED



Breeze



Ref.	EAN	W	K	lm	mA	LED	Dimensions L x W x H(mm)	
169259	3125461692599	150	4000	16361	↻ 652mA ↻ 2800mA	64	461 x 594 x 94	New
169257	3125461692575	200	4000	20809	↻ 869mA ↻ 3720mA	80	461 x 594 x 94	New
169258	3125461692582	240	4000	25140	↻ 1043mA ↻ 4450mA	94	461 x 594 x 94	New

🌡️ -20°C ~ 40°C

MEANWELL ELG

★ CREE

⚖️ 12.1

Material | Matériel | Materiale

Diffuser | Diffuseur | Diffusor | Diffusore

Tempered glass | Verre trempé | Gehärtetes Glas | Vetro temperato

Frame | Cadre | Rahmen | Telaio

Aluminium with anti corrosion coating

Aluminium avec un revêtement anticorrosion

Aluminium mit Anti-Korrosionsbeschichtung

Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore

Light grey | Gris clair | Hellgrau | Grigio chiaro

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

150W

Input | Entrée | Eingang | Ingresso

220-240V 652mA 50/60Hz

Output | Sortie | Ausgang | Uscita

27-54V 2800mA

Ta: 40°C Tc: 80°C

200W

Input | Entrée | Eingang | Ingresso

220-240V 869mA 50/60Hz

Output | Sortie | Ausgang | Uscita

27-54V 3720mA

Ta: 40°C Tc: 80°C

240W

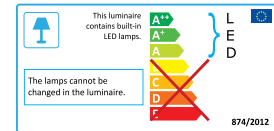
Input | Entrée | Eingang | Ingresso

220-240V 1043mA 50/60Hz

Output | Sortie | Ausgang | Uscita

27-54V 4450mA

Ta: 40°C Tc: 80°C

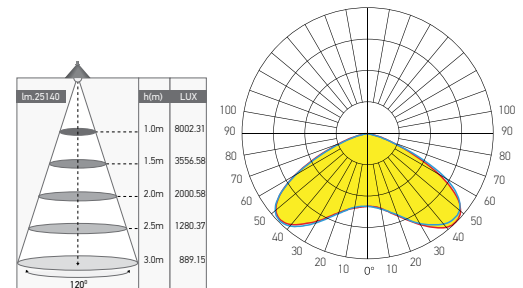


Other beam angle on request

Autre angle de diffusion sur demande

Andere streuwinkel auf anfrage

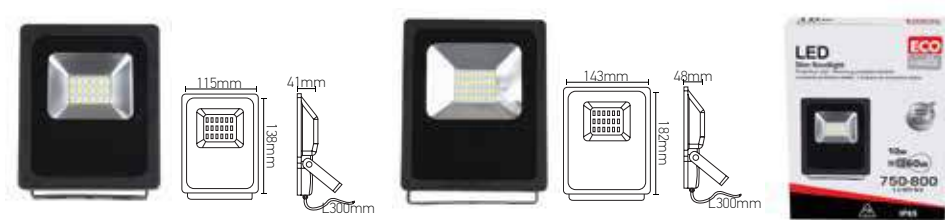
Altri angoli di illuminazione su richiesta



LED slim Flood lights (10W - 20W)

Projecteurs LED | LED Projektor-Leuchte | Lampada del proiettore LED

Isonoe



Ref.	EAN	W	K	lm	mA				Dimensions L x W x H(mm)
164549	3125461645496	10	3000	800	⌚47mA ⌚300mA	20	0.5	40	115 x 41 x 138
164556	3125461645564	20	3000	1600	⌚97mA ⌚300mA	40	0.95	20	143 x 48 x 182

🔥 -20°C ~ 40°C 🌐 GLD ⭐ EPISTAR 2835

Material | Matériel | Materiale

Aluminium alloy + Glass | Alliage d'aluminium + Verre
Aluminium Legierung + Glas | In lega di alluminio + Vetro

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

10W

Input | Entrée | Eingang | Ingresso

220-240V 47mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-36V 300mA

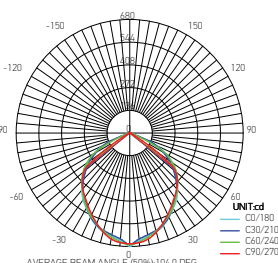
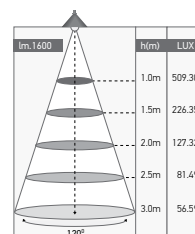
20W

Input | Entrée | Eingang | Ingresso

220-240V 97mA 50/60Hz

Output | Sortie | Ausgang | Uscita

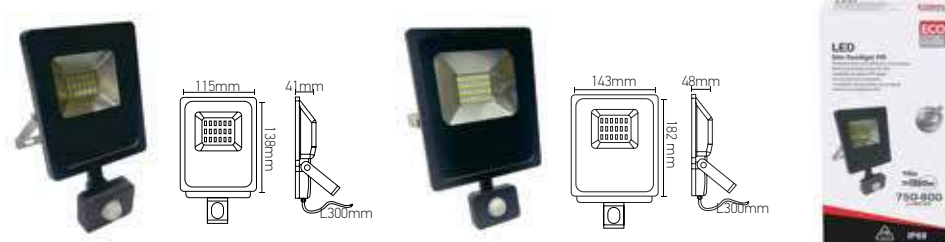
30-36V 300mA



LED slim Flood lights with PIR (10W - 20W)

Projecteurs LED avec détecteur de présence | LED Projektor-Leuchte PIR | Lampada del proiettore a LED con sensore di movimento

Isonoe



Ref.	EAN	W	K	lm	mA				Dimensions L x W x H(mm)
164571	3125461645717	10	3000	800	⌚47mA ⌚900mA	20	0.55	24	115 x 41 x 138
164575	3125461645755	20	3000	1600	⌚97mA ⌚900mA	40	1	20	143 x 48 x 182

🔥 -20°C ~ 40°C 🌐 GLD ⭐ EPISTAR 2835

Material | Matériel | Materiale

Aluminium alloy + Glass | Alliage d'aluminium + Verre
Aluminium Legierung + Glas | In lega di alluminio + Vetro

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

10W

Input | Entrée | Eingang | Ingresso

220-240V 47mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-36V 900mA

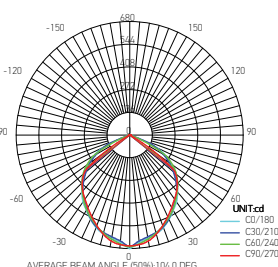
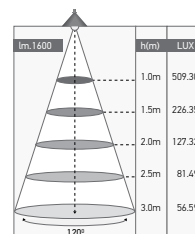
20W

Input | Entrée | Eingang | Ingresso

220-240V 97mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-36V 900mA



LED slim Flood lights (30W - 50W)

Projecteurs LED | LED Projektor-Leuchte | Lampada del proiettore LED

Isonoe



Ref.	EAN	W	K	lm	mA	LED	Kg	Box	Dimensions L x W x H(mm)
164558	3125461645588	30	3000	2400	↻ 145mA ↻ 600mA	60	1.4	12	180 x 58 x 240
164594	3125461645946	50	3000	4000	↻ 240mA ↻ 600mA	100	1.93	10	235 x 64 x 285

🔌 -20°C ~ 40°C ⚙️ GLD ★ EPISTAR 2835

Material | Matériel | Materiale

Aluminium alloy + Glass | Alliage d'aluminium + Verre
Aluminium Legierung + Glas | In lega di alluminio + Vetro

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

30W

Input | Entrée | Eingang | Ingresso

220-240V 145mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-36V 600mA

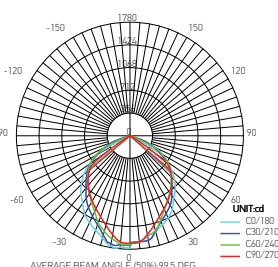
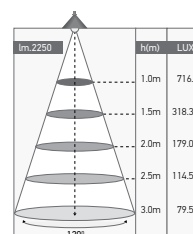
50W

Input | Entrée | Eingang | Ingresso

220-240V 240mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-36V 600mA



LED slim Flood lights with PIR (30W - 50W)

Projecteurs LED avec détecteur de présence | LED Projektor-Leuchte PIR | Lampada del proiettore a LED con sensore di movimento

Isonoe



Ref.	EAN	W	K	lm	mA	LED	Kg	Box	Dimensions L x W x H(mm)
164584	3125461645847	30	3000	2400	↻ 145mA ↻ 1500mA	60	1.45	12	180 x 58 x 240
164595	3125461645953	50	3000	4000	↻ 240mA ↻ 1500mA	100	1.98	10	235 x 64 x 285

🔌 -20°C ~ 40°C ⚙️ GLD ★ EPISTAR 2835

Material | Matériel | Materiale

Aluminium alloy + Glass | Alliage d'aluminium + Verre
Aluminium Legierung + Glas | In lega di alluminio + Vetro

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

30W

Input | Entrée | Eingang | Ingresso

220-240V 145mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-36V 1500mA

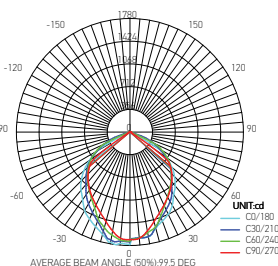
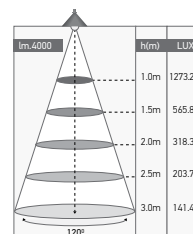
50W

Input | Entrée | Eingang | Ingresso

220-240V 240mA 50/60Hz

Output | Sortie | Ausgang | Uscita

30-36V 1500mA



Garden

Jardin | Garten | Giardino



Jabbah



Capella



Carrol



Iwan



Gredi



Adara



Val I



Sador



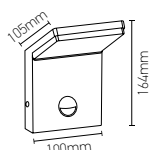
Cauda



LED Wall lamp with PIR (9W)

Applique murale LED extérieure avec détecteur de présence | LED-Außen-Wandlampe mit PIR | Lampada a LED da parete per esterno con sensore di movimento (PIR)

Jabbah



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
167414	3125461674144	9	4000	690	↻ 41mA ↻ 250mA	Dark grey	100 x 105 x 164

🌡️ -20°C ~ 40°C

🏠 EAGLERISE

★ EPISTAR SMD

💡 96pcs

📦 0.6

Material | Matériel | Materiale

Aluminium | Alluminio + PC

Colour | Coloris | Farbe | Colore

Dark grey | Gris foncé | Dunkelgrau | Grigio scuro

Finish | Finition | Ausführung | Finitura

Clear | Clair | Klar | Chiara RAL9005

Function | Fonction | Funktion | Funzione

Detection area | Zone de détection | Erfassungsbereich |

Area di rilevamento: 6m

Detection angle | Angle de détection | Erfassungswinkel |

angolo di rilevamento: 120°

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

Input | Entrée | Eingang | Ingresso

220-240V 41mA

Output | Sortie | Ausgang | Uscita

24-47V 250mA

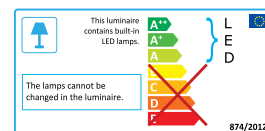
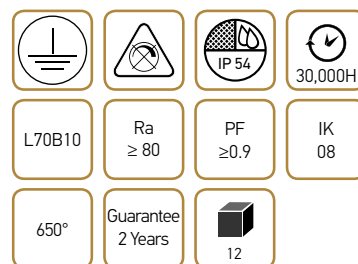
Ta: 40°C Tc: 80°C

Lux Adjustable | Lux réglable | Lux Einstellbare | Lux regolabile

10-2000 lux

Time Adjustable | temps réglable | Zeit einstellbar | Tempo regolabile

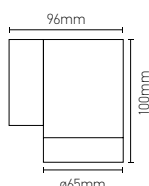
5sec. - 8min.



Wall lamp downward 1 x GU10 (11W)

Luminaire mural vers le bas | Wandbeleuchtung nach unten | Lampada da parete verso il basso

Capella



Ref.	EAN	W	Colour	Dimensions Ø x H(mm)
168885	3125461688851	11 Max.	Black	Ø65 x 100

🌡️ -20°C ~ 40°C

📦 0.4

Material | Matériel | Materiale

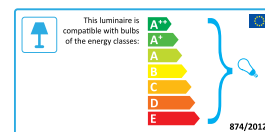
Aluminium | Alluminio

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

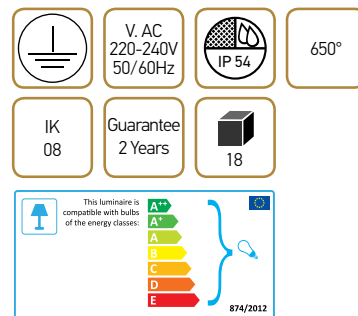
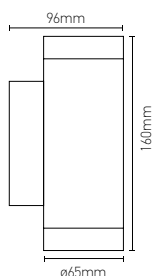
Not included | Non inclus | Nicht enthalten | Non incluso



Wall lamp up and down GU10 (2 x 11W Max.)

Luminaire mural vers le haut et le bas | Wandlampe nach oben und unten | Lampada da parete Sali-scendi

Capella



Ref.	EAN	W		Colour	Dimensions Ø x H(mm)
168886	3125461688868	2 x 11 Max.	GU10	Black	Ø 65 x 160

🔌 -20°C ~ 40°C 📦 0.67

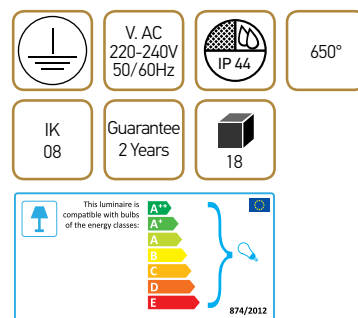
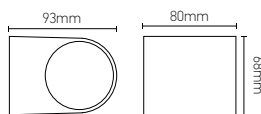
Material | Matériel | Materiale
Aluminium | Alluminio
Colour | Coloris | Farbe | Colore
Black | Noir | Schwarz | Nero

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
Not included | Non inclus | Nicht enthalten | Non incluso

Wall lamp downward 1 x GU10 (11W Max.)

Luminaire mural vers le bas | Wandbeleuchtung nach unten | Lampada da parete verso il basso

Capella



Ref.	EAN	W		Colour	Dimensions L x W x H(mm)
168887	3125461688875	11 Max.	GU10	Black	68 x 93 x 80

🔌 -20°C ~ 40°C 📦 0.32

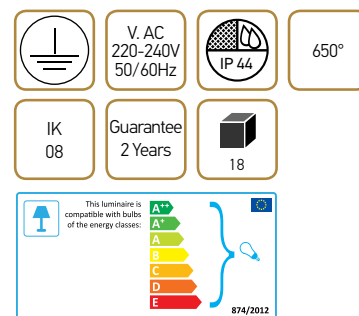
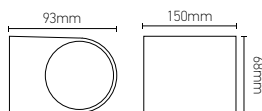
Material | Matériel | Materiale
Aluminium | Alluminio
Colour | Coloris | Farbe | Colore
Black | Noir | Schwarz | Nero

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
Not included | Non inclus | Nicht enthalten | Non incluso

Wall lamp up and down GU10 (2 x 11W Max.)

Luminaire mural vers le haut et le bas | Wandlampe nach oben und unten | Lampada da parete Sali-scendi

Capella



Ref.	EAN	W		Colour	Dimensions L x W x H(mm)
168888	3125461688882	2 x 11 Max.	GU10	Black	93 x 68 x 150

~20°C ~ 40°C 0.5

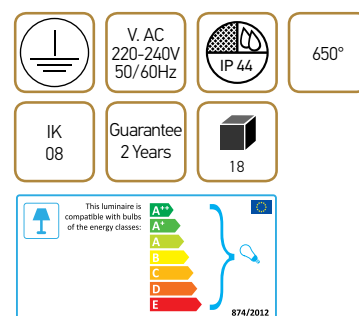
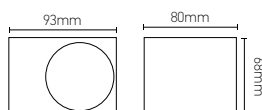
Material | Matériel | Materiale
Aluminium | Alluminio
Colour | Coloris | Farbe | Colore
Black | Noir | Schwarz | Nero

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
Not included | Non inclus | Nicht enthalten | Non incluso

Wall lamp downward GU10 (1 x 11W Max.)

Luminaire mural vers le bas | Wandbeleuchtung nach unten | Lampada da parete verso il basso

Carrol



Ref.	EAN	W		Colour	Dimensions L x W x H(mm)
168889	3125461688899	11 Max.	GU10	Dark grey	93 x 68 x 80

~20°C ~ 40°C 0.36

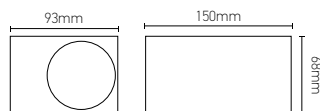
Material | Matériel | Materiale
Aluminium | Alluminio
Colour | Coloris | Farbe | Colore
Dark grey | Gris foncé | Dunkelgrau | Grigio scuro

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
Not included | Non inclus | Nicht enthalten | Non incluso

Wall lamp up & down GU10 (2 x 11W Max.)

Luminaire mural vers le haut et le bas | Wandlampe nach oben und unten | Lampada da parete Sali-scendi

Carrol



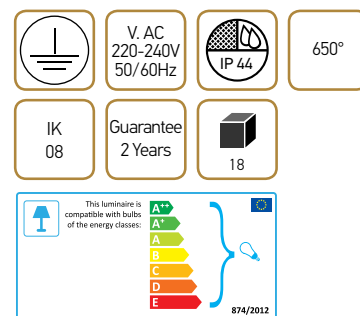
Ref.	EAN	W		Colour	Dimensions L x W x H(mm)
168890	3125461688905	2 x 11 Max.	GU10	Dark grey	93 x 68 x 150

🔥 -20°C ~ 40°C ⚖️ 0.58

Material | Matériel | Materiale
Aluminium | Alluminio

Colour | Coloris | Farbe | Colore
Dark grey | Gris foncé | Dunkelgrau | Grigio scuro

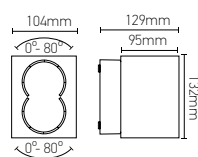
Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
Not included | Non inclus | Nicht enthalten | Non incluso



LED Wall lamp up & down (2 x 5W)

Luminaire mural avec LED intégrées | Einbau-LED-Wandlampe | Lampada da parete a LED integrato

Iwan



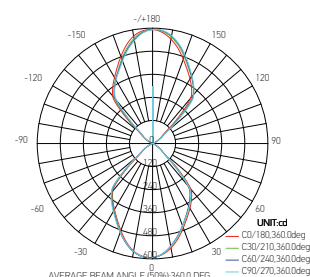
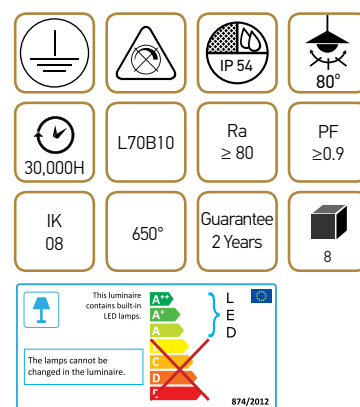
Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
168891	3125461688912	10	3000	400	↻ 100mA ↻ 250mA	Dark grey	104 x 129 x 132

🔥 -20°C ~ 40°C ⚖️ EAGLE RISE ⚡ BRIDGELUX 🔌 2pcs ⚖️ 0.94

Material | Matériel | Materiale
Aluminium + PC Diffuser | Aluminium + PC Diffuseur |
Aluminium + PC Diffusor | Alluminio + PC Diffusore

Colour | Coloris | Farbe | Colore
Dark grey | Gris foncé | Dunkelgrau | Grigio scuro

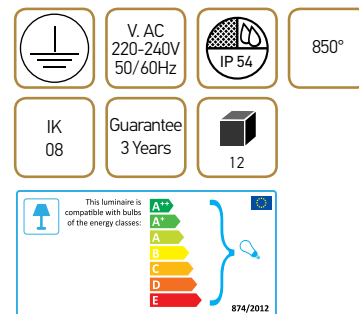
Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 100mA
Output | Sortie | Ausgang | Uscita
27-46V 250mA
Ta: 40°C Tc: 80°C



Wall lamps E27 (60W Max.)

Hublots | Wandbeleuchtung | Lampada da parete

Gredi



Ref.	EAN	W		Colour	Kg	Dimensions Ø x H(mm)
168892	3125461688929	60 Max.	E27	Black	0.73	Ø220 x 80
168893	3125461688936	60 Max.	E27	Black	0.78	Ø220 x 80
168894	3125461688943	60 Max.	E27	Black	0.8	Ø220 x 80

🔥 -20°C ~ 40°C

Material | Matériel | Materiale

Aluminium + PC Diffuser | Aluminium + PC Diffuseur |
Aluminium + PC Diffusor | Alluminio + PC Diffusore

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

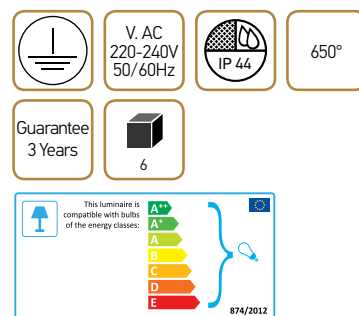
Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

Not included | Non inclus | Nicht enthalten | Non incluso

Wall lamp E27 (1 x 60W Max)

Applique murale | Wandbeleuchtung | Illuminazione a parete

Adara



Ref.	EAN	W		Colour	Dimensions L x W x H(mm)
168899	3125461688998	60 Max.	E27	Black	188 x 155 x 420

🔥 -20°C ~ 40°C

Kg 0.78

Material | Matériel | Materiale

Aluminium + Glass Diffuser | Aluminium + Verre
Diffuseur | Aluminium + Glas Diffusor | Alluminio + Vetro
Diffusore

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

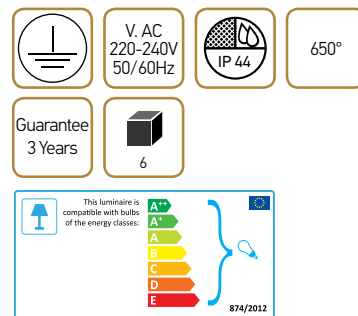
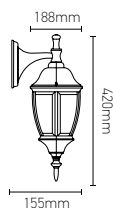
Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

Not included | Non inclus | Nicht enthalten | Non incluso

Wall lamp E27 (1 x 60W Max)

Applique murale | Wandbeleuchtung | Illuminazione a parete

Adara



Ref.	EAN	W		Colour	Dimensions L x W x H(mm)
168902	3125461689025	60 Max.	E27	Black	188 x 155 x 420

🌡️ -20°C ~ 40°C ⚖️ 0.73

Material | Matériel | Materiale

Aluminium + Glass Diffuser | Aluminium + Verre
Diffuseur | Aluminium + Glas Diffusor | Alluminio + Vetro
Diffusore

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

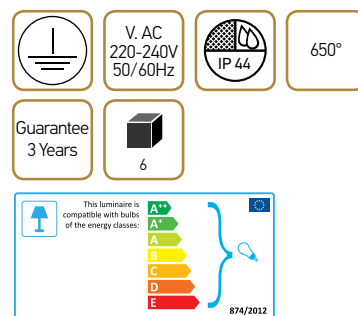
Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

Not included | Non inclus | Nicht enthalten | Non incluso

Wall lamp E27 (1 x 60W Max)

Applique murale | Wandbeleuchtung | Illuminazione a parete

Val I



Ref.	EAN	W		Colour	Dimensions W x H(mm)
168903	3125461689032	60 Max.	E27	Black	155 x 155 x 480

🌡️ -20°C ~ 40°C ⚖️ 0.7

Material | Matériel | Materiale

Aluminium + Glass Diffuser | Aluminium + Verre
Diffuseur | Aluminium + Glas Diffusor | Alluminio + Vetro
Diffusore

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

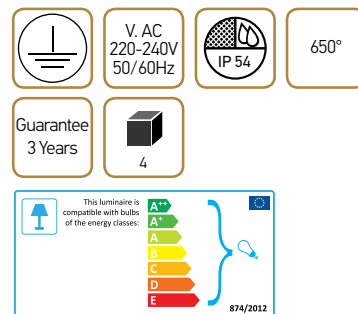
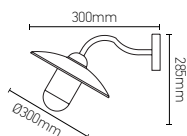
Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

Not included | Non inclus | Nicht enthalten | Non incluso

Lantern E27 (1 x 60W)

Lanterne | Laterne | Lanterna

Sador



Ref.	EAN	W		Colour	Dimensions Ø x W x H(mm)
375756	3125463757562	60 Max.	E27	Black	Ø300 x 300 x 285

🔥 -20°C ~ 40°C 📦 1.18

Material | Matériel | Materiale
Metal + Glass | Métal + Verre | Metall + Glas |
Metallo + Vetro

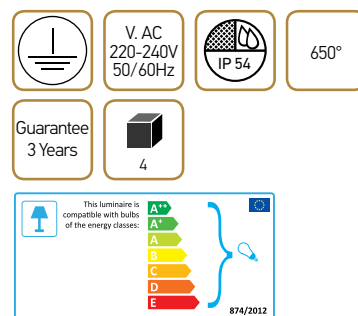
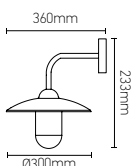
Colour | Coloris | Farbe | Colore
Black | Noir | Schwarz | Nero

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
Not included | Non inclus | Nicht enthalten | Non incluso

Lantern E27 (1 x 60W)

Lanterne | Laterne | Lanterna

Sador



Ref.	EAN	W		Colour	Dimensions Ø x W x H(mm)
375757	3125463757579	60 Max.	E27	Black	Ø300 x 360 x 233

🔥 -20°C ~ 40°C 📦 1.18

Material | Matériel | Materiale
Metal + Glass | Métal + Verre | Metall + Glas |
Metallo + Vetro

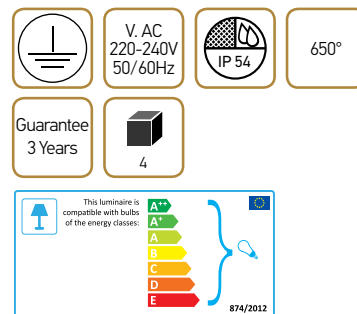
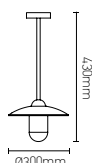
Colour | Coloris | Farbe | Colore
Black | Noir | Schwarz | Nero

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
Not included | Non inclus | Nicht enthalten | Non incluso

Lantern E27 (1 x 60W)

Lanterne | Laterne | Lanterna

Sador



Ref.	EAN	W		Colour	Dimensions Ø x W x H(mm)
375758	3125463757586	60 Max.	E27	Black	Ø300 x 430

🔥 -20°C ~ 40°C 📦 1.22

Material | Matériel | Materiale

Metal + Glass | Métal + Verre | Metall + Glas |
Metallo + Vetro

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

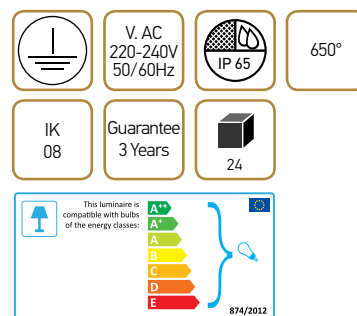
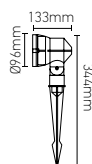
Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

Not included | Non inclus | Nicht enthalten | Non incluso

Inserting light GU10 (1 x 35W)

Projecteur sur piquet | Erdspeißstrahler | Proiettore su asta

Cauda



Ref.	EAN	W		Colour	Dimensions Ø x W x H(mm)
168905	3125461689056	1 x 35 Max.	GU10	Black	Ø96 x 133 x 344

🔥 -20°C ~ 40°C 📦 0.51

Material | Matériel | Materiale

Aluminium + Tempered glass Diffuser | Aluminium +
Verre trempé Diffuseur | Aluminium + Gehärtetes Glas
Diffusor | Alluminio + Vetro temperato Diffusore

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

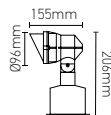
Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

Not included | Non inclus | Nicht enthalten | Non incluso

Inserting light GU10 (1 x 35W)

Projecteur sur socle | Erdspießstrahler | Proiettore su asta

Cauda



V. AC
220-240V
50/60Hz



650°



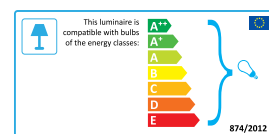
IK
08



Guarantee
3 Years



24



Ref.	EAN	W		Colour	Dimensions Ø x W x H(mm)
168906	3125461689063	35 Max.	GU10	Black	Ø96 x 155 x 206

-20°C ~ 40°C

0.53

Material | Matériel | Materiale

Aluminium + Tempered glass Diffuser | Aluminium +
Verre trempé Diffuseur | Aluminium + Gehärtetes Glas
Diffusor | Alluminio + Vetro temperato Diffusore

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

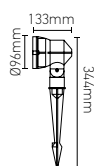
Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

Not included | Non inclus | Nicht enthalten | Non incluso

Inserting light GU10 (1 x 35W)

Projecteur sur socle | Erdspießstrahler | Proiettore su asta

Cauda



V. AC
220-240V
50/60Hz



650°



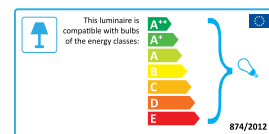
IK
08



Guarantee
3 Years



9



Ref.	EAN	W		Colour	Dimensions Ø x W x H(mm)
168907	3125461689070	35 Max.	GU10	Black	Ø96 x 133 x 344

-20°C ~ 40°C

0.52

Material | Matériel | Materiale

Aluminium + Tempered glass Diffuser | Aluminium +
Verre trempé Diffuseur | Aluminium + Gehärtetes Glas
Diffusor | Alluminio + Vetro temperato Diffusore

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

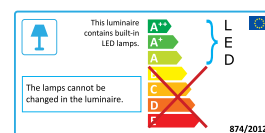
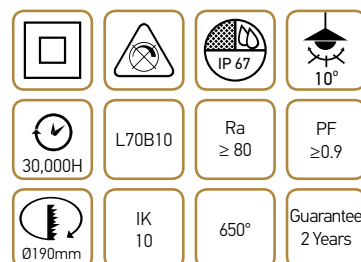
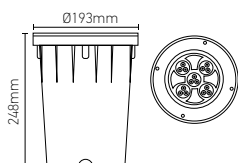
Not included | Non inclus | Nicht enthalten | Non incluso



LED Buried light (26W)

Encastré de sol LED | LED Bodeneinbauleuchte | Incasso a pavimento LED

Kastra



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
167531	3125461675318	26	4000	1750	128	Silver	Ø193 x 248

-20°C ~ 60°C
 MW HLG
 CREE XP
 15pcs
 3

Material | Matériel | Materiale

Stainless steel + Aluminium + Tempered glass |
Acier inoxydable + Aluminium + Verre trempé |
Rostfreier Stahl + Aluminium + Gehärtetes Glas |
Acciaio inossidabile + Alluminio + Vetro temperato

Finish | Finition | Ausführung | Finitura

Clear | Clair | Klar | Chiara

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

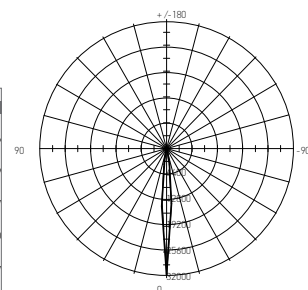
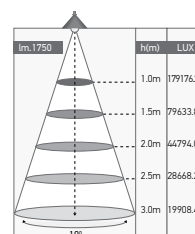
Input | Entrée | Eingang | Ingresso

100-240V 128mA

Output | Sortie | Ausgang | Uscita

25-70V 500mA

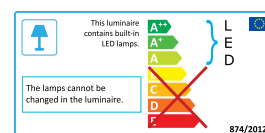
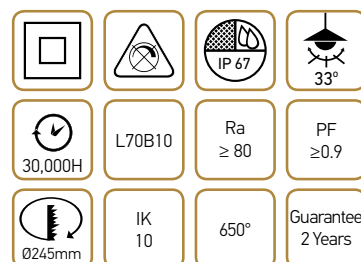
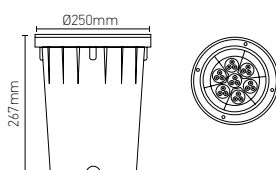
Ta: 45°C Tc: 85°C



LED Buried light (35W)

Encastré de sol LED | LED Bodeneinbauleuchte | Incasso a pavimento LED

Kastra



Ref.	EAN	W	K	lm	mA	Colour	Dimensions Ø x H(mm)
168870	3125461688707	35	4000	2000	155	Silver	Ø250 x 267

-20°C ~ 60°C
 MW HLG
 CREE XP
 15pcs
 4.75

Material | Matériel | Materiale

Stainless steel + Aluminium + Tempered glass |
Acier inoxydable + Aluminium + Verre trempé |
Rostfreier Stahl + Aluminium + Gehärtetes Glas |
Acciaio inossidabile + Alluminio + Vetro temperato

Finish | Finition | Ausführung | Finitura

Clear | Clair | Klar | Chiara

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

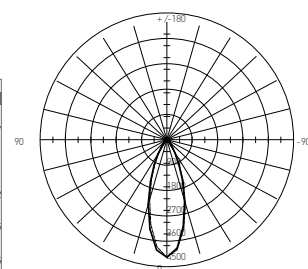
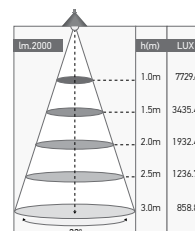
Input | Entrée | Eingang | Ingresso

220-240V 155mA

Output | Sortie | Ausgang | Uscita

28-43V 900mA

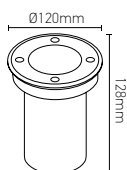
Ta: 45°C Tc: 85°C



Buried light GU10 (1 x 35W)

Encastré de sol | Bodeneinbauleuchte | Incasso a pavimento

Kastra



V. AC
220-240V
50/60Hz



650°



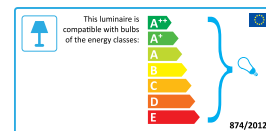
IK
09



Guarantee
3 Years



12



Ref.	EAN	W		Colour	Dimensions Ø x H(mm)
168895	3125461688950	1 x 35 Max.	GU10	Silver	Ø120 x 128

🔥 -20°C ~ 60°C

📦 0.7

Material | Matériel | Materiale

Stainless steel + Aluminium + Tempered glass |
Acier inoxydable + Aluminium + Verre trempé |
Rostfreier Stahl + Aluminium + Gehärtetes Glas |
Acciaio inossidabile + Alluminio + Vetro temperato

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

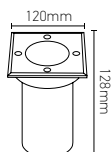
Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

Not included | Non inclus | Nicht enthalten | Non incluso

Buried Light GU10 (1 x 35W)

Encastré de sol | Bodeneinbauleuchte | Incasso a pavimento

Kastra



V. AC
220-240V
50/60Hz



650°



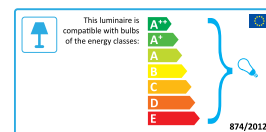
IK
09



Guarantee
3 Years



12



Ref.	EAN	W		Colour	Dimensions L x W x H(mm)
168896	3125461688967	1 x 35 Max.	GU10	Silver	120 x 120 x 128

🔥 -20°C ~ 60°C

📦 0.7

Material | Matériel | Materiale

Stainless steel + Aluminium + Tempered glass |
Acier inoxydable + Aluminium + Verre trempé |
Rostfreier Stahl + Aluminium + Gehärtetes Glas |
Acciaio inossidabile + Alluminio + Vetro temperato

Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento

Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa

Not included | Non inclus | Nicht enthalten | Non incluso

Bollard lights

Potelet | Pollerleuchten | Illuminazione di passaggi



Dam



Maria



Dione



Val II



Lucia

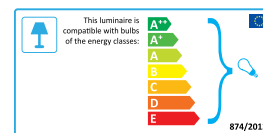
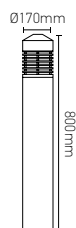


Rise

Bollard light E27 (1 x 60W)

Potelet | Pollerleuchten | Illuminazione di passaggi

Dam



Ref.	EAN	W		Colour	Dimensions Ø x H(mm)
168901	3125461689018	1 x 60 Max.	E27	Grey	Ø170 x 800

🔥 -20°C ~ 45°C 📦 3.96

Material | Matériel | Materiale
Diffuser | Diffuseur | Diffusor | Diffusore
PC

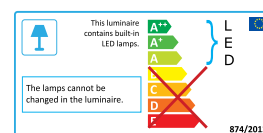
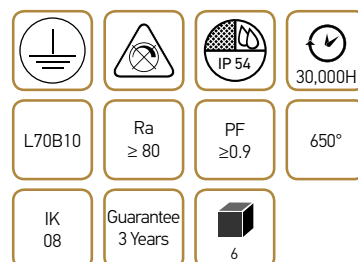
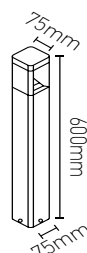
Frame | Cadre | Rahmen | Telaio
Aluminium with anti corrosion coating
Aluminium avec un revêtement anticorrosion
Aluminium mit Anti-Korrosionsbeschichtung
Alluminio con rivestimento anti corrosione

Colour | Coloris | Farbe | Colore
Grey | Gris | Grau | Grigio
Light source | Sources lumineuses | Leuchtmittel | Sorgente luminosa
Not included | Non inclus | Nicht enthalten | Non incluso

LED Bollard light (5W)

Potelet LED | LED Pollerleuchten | Illuminazione di passaggi LED

Maria

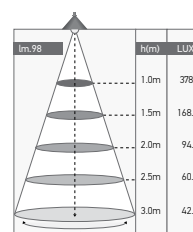


Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)
168900	3125461689001	5	3000	98	↻29mA ↻150mA	Dark grey	75 x 75 x 600

🔥 -20°C ~ 45°C 📦 MW HLG ★ SAMSUNG 📦 1pc 📦 1.42

Material | Matériel | Materiale
Aluminium die-cast | Aluminium moulé
Aluminiumdruckguss | Fusione in alluminio
Colour | Coloris | Farbe | Colore
Dark grey | Gris foncé | Dunkelgrau | Grigio scuro

Driver | Convertisseur | Treiber
included | inclus | enthalten | incluso
Input | Entrée | Eingang | Ingresso
220-240V 29mA 50/60Hz
Output | Sortie | Ausgang | Uscita
28-40V 150mA
Ta: 40°C Tc: 90°C

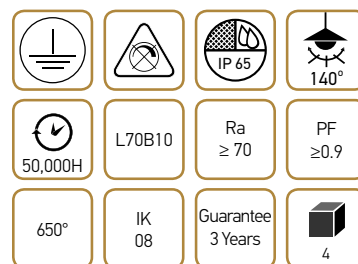
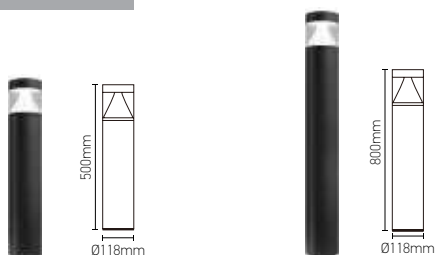


LED Bollard lights (10W)

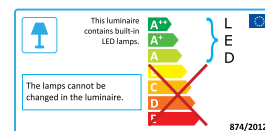
Potelets LED | LED Pollerleuchten | Illuminazione di passaggi LED



Lucia



Ref.	EAN	W	K	lm	mA	Colour	kg	Dimensions Ø x H(mm)	
169200	3125461692001	10	4000	600	↻ 43mA ↻ 350mA	Black	2.2	Ø118 x 500	New
169201	3125461692018	10	4000	600	↻ 43mA ↻ 350mA	Black	2.8	Ø118 x 800	New



-20°C ~ 40°C
 EAGLERISE
 CREE
 9pcs

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
 Aluminium Legierung + PC | In lega di alluminio + PC
 Colour | Coloris | Farbe | Colore
 Black | Noir | Schwarz | Nero (RAL9005)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

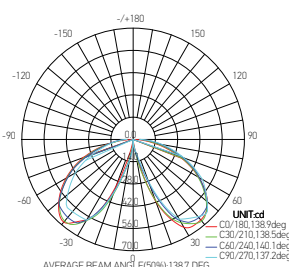
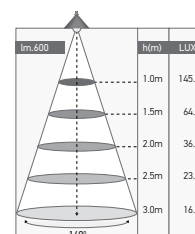
Input | Entrée | Eingang | Ingresso

220-240V 43mA 50/60Hz

Output | Sortie | Ausgang | Uscita

15-32V 350mA

Ta: 40°C Tc: 80°C

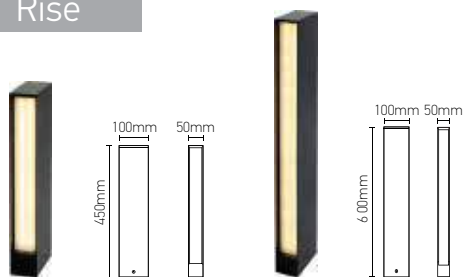


LED Bollard lights (15W / 24W)

Potelets LED | LED Pollerleuchten | Illuminazione di passaggi LED



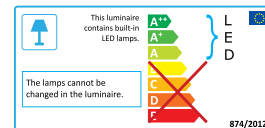
Rise



Ref.	EAN	W	K	lm	mA	Colour	LED	Kg	Dimensions L x W x H(mm)
169202	3125461692025	15	4000	820	↻ 65mA ↻ 350mA	Black	168	1.7	50 x 100 x 450
169203	3125461692032	24	4000	1320	↻ 104mA ↻ 580mA	Black	240	2.2	50 x 100 x 600

New

New



🔥 -20°C ~ 40°C



Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC

Aluminium Legierung + PC | In lega di alluminio + PC

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero (RAL9005)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

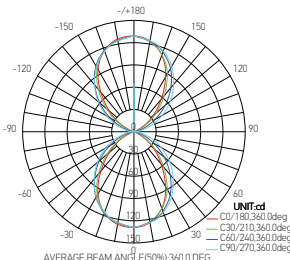
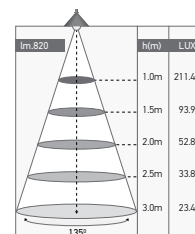
Input | Entrée | Eingang | Ingresso

220-240V 65mA 50/60Hz

Output | Sortie | Ausgang | Uscita

15-32V 350mA

Ta: 40°C Tc: 80°C



Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

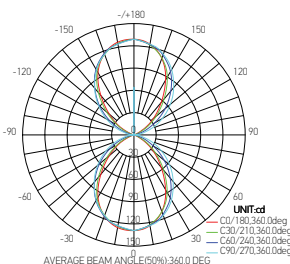
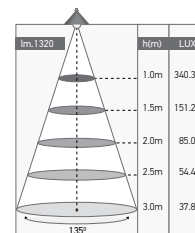
Input | Entrée | Eingang | Ingresso

220-240V 104mA 50/60Hz

Output | Sortie | Ausgang | Uscita

26-43V 580mA

Ta: 40°C Tc: 80°C



LED Bollard lights (25W)

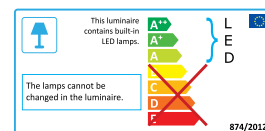
Potelet LED | LED Pollerleuchten | Illuminazione di passaggi LED



Vesta



Ref.	EAN	W	K	lm	mA	Colour	Kg	Dimensions Ø x H(mm)	
169204	3125461692049	25	4000	2250	↻ 108mA ↻ 1200mA	Black	5.8	Ø168 x 800	New
169205	3125461692056	25	4000	2250	↻ 108mA ↻ 1200mA	Black	6.5	Ø168 x 1000	New



-20°C ~ 40°C
 EAGLERISE
 EPISTAR
 144pcs

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC

Aluminium Legierung + PC | In lega di alluminio + PC

Colour | Coloris | Farbe | Colore

Black | Noir | Schwarz | Nero (RAL9005)

Driver | Convertisseur | Treiber

included | inclus | enthalten | incluso

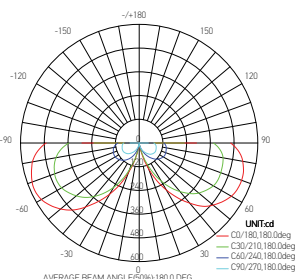
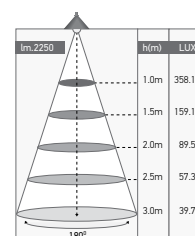
Input | Entrée | Eingang | Ingresso

220-240V 108mA 50/60Hz

Output | Sortie | Ausgang | Uscita

14-21V 1200mA

Ta: 40°C Tc: 80°C



LED Street lights

Eclairage public LED | Straßenbeleuchtung | Illuminazione pubblica



Before



Narvi



Fire



Classic



Vintage



Last



Mirage



Aurora



Bright

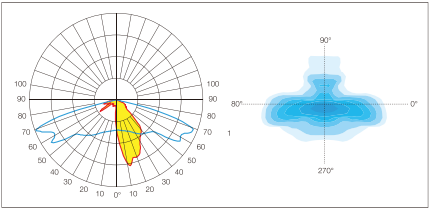
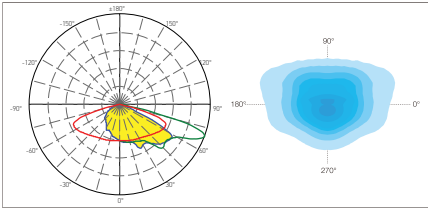
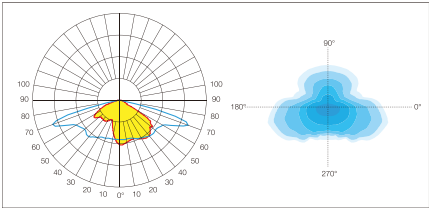
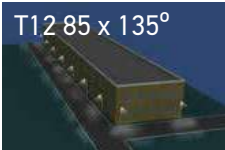
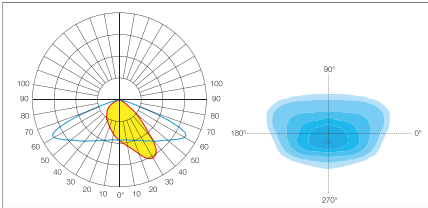
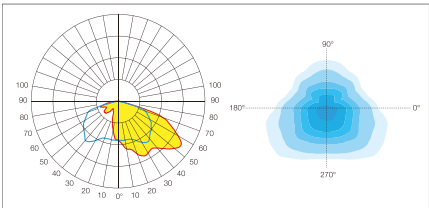
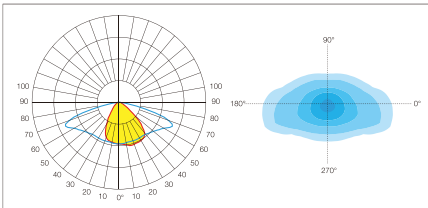
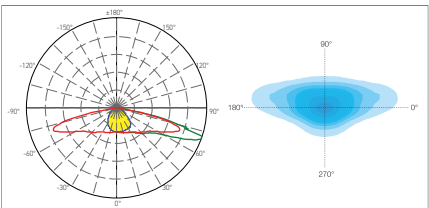
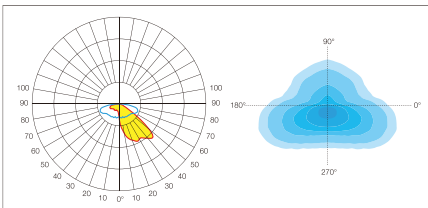
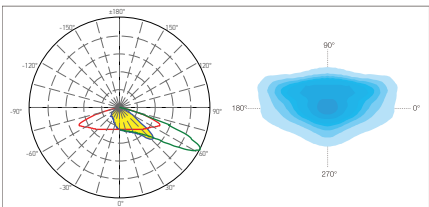
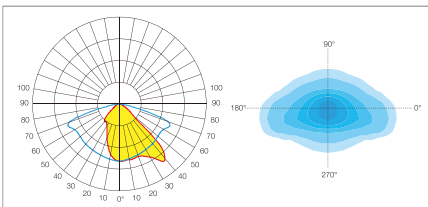
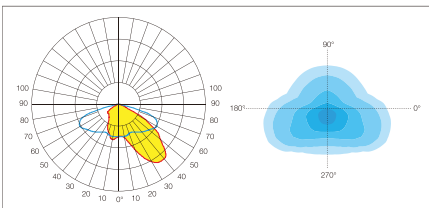
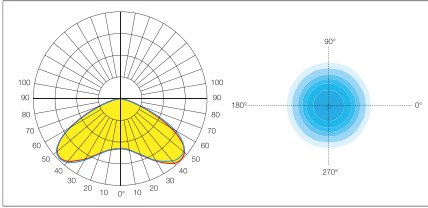


Ceres



Beam angle options

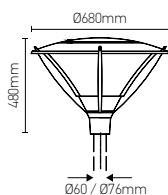
Options de angle de diffusion | Streuwinkeloptionen | Opzioni angolo di Illuminazione

Destination	Light Distribution	Destination	Light Distribution
 T2A 45 x 155° Application: Asymmetric light distribution for Narrow road.		 T4 58 x 130° Application: Asymmetric light distribution for Motorway road.	
 T3A 80 x 150° Application: Asymmetric light distribution for Residential street.		 T12 85 x 135° Application: Asymmetric light distribution for Residential street.	
 T4A 50 x 150° Application: Asymmetric light distribution for wide area.		 T13 80 x 150° Application: Asymmetric light distribution for Urban road.	
 T1 30 x 150° Application: Asymmetric light distribution for Narrow road.		 T14 50 x 150° Application: Asymmetric light distribution for Middle area.	
 T3 45 x 135° Application: Asymmetric light distribution for Urban road.		 T3 80 x 150° Application: Asymmetric light distribution for Urban road.	
 T4 50 x 150° Application: Asymmetric light distribution for Motorway road.		 120° Application: Symmetric light distribution for square, park, highbay lighting.	

LED Streetlight (50W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Narvi



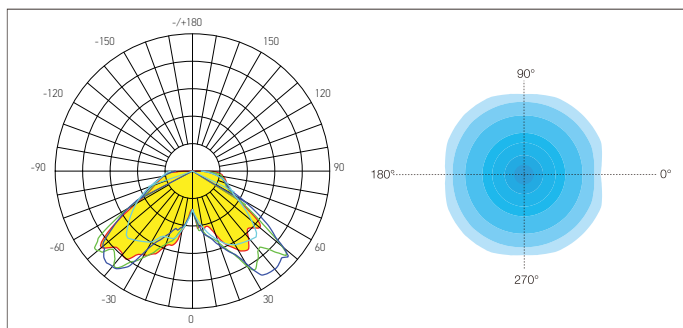
V. AC 220-240V 50/60Hz			 120°	 100,000H	L70B10	Ra ≥ 70	PF ≥ 0.9
IK 08	65°	Guarantee 7 Years	This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire. 874/2012				

Ref.	W	lm	mA	LED	Kg
169050	50	2583	↻ 217mA ↻ 1300mA	1	8.5

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Meanwell HLG
Diffusor	Clear
Material	Aluminium + PC
Colour	Black RAL9005
Certifications	CE, RoHS, EMC, LVD, SGS GS, CB
Dimensions (L x W x H) mm	Ø680 x 480mm

OPTIONS

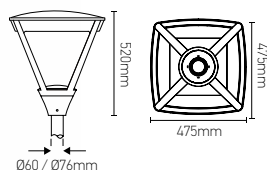
Possible dimming type	1-10 V ou DALI
Finish	other colours on demand
Class	I or II



LED Streetlights (40-80W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Before



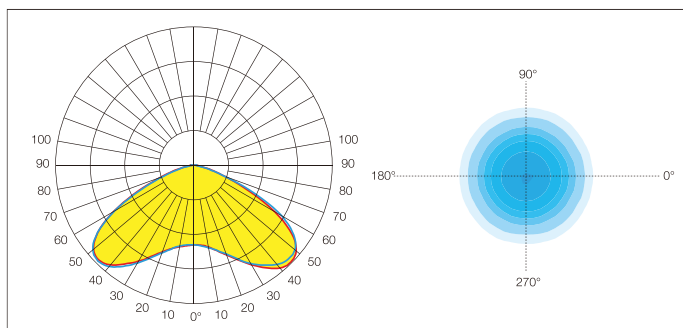
V. AC 220-240V 50/60Hz			100,000H	L70B10	Ra ≥ 70	PF ≥ 0.9
IK 09	650°	Guarantee 7 Years	 This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire.			

Ref.	W	lm	mA	LED	Kg
169051	40	3787	↻ 173mA ↻ 750mA	32	12
169065	60	5970	↻ 260mA ↻ 1450mA	48	12
169072	80	7528	↻ 347mA ↻ 1950mA	48	12.2

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Meanwell HLG
Optical type	Routier
Diffusor	Clear
Material	Aluminium + PC
Colour	Black RAL9005
Certifications	CE, RoHS, EMC, LVD, SGS GS, CB
Dimensions (L x W x H) mm	475 x 475 x 520 mm

OPTIONS

Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T3A 80 x 150° / T4A 50 x 150°
Class	I or II



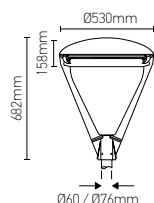
LED Streetlight (40W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Fire



V. AC 220-240V 50/60Hz		 85x135°	 100,000H	L70B10	Ra ≥ 70	PF ≥ 0.9
IK 09	650°	Guarantee 7 Years	This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire.			

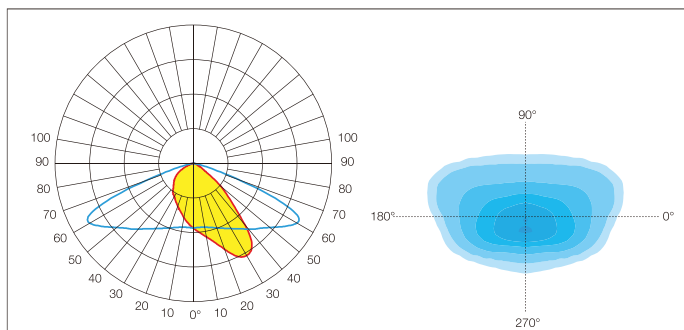


Ref.	W	lm	mA	LED	Kg
169052	40	4084	↻ 173mA ↻ 960mA	24	10.8

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Meanwell HLG
Diffusor	Clear
Material	Aluminium + PC
Colour	Black RAL9005
Certifications	CE, RoHS, EMC, LVD, SGS GS, CB
Dimensions (L x W x H) mm	Ø530 x 682mm

OPTIONS

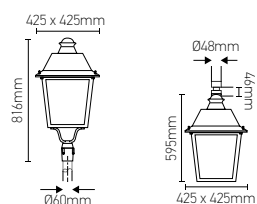
Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T13 80 x 150° / T14 50 x 150°
Class	I or II



LED Streetlights (40-60W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Classic



IP65

IP66

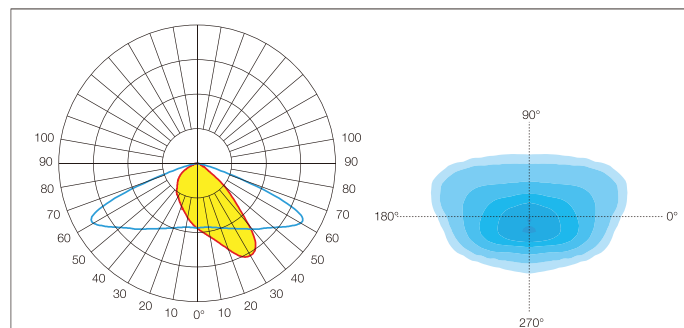
V. AC 220-240V 50/60Hz		IK 08		85x135°		100,000H	L70B10	Ra ≥ 70	PF ≥ 0.9
650°	Guarantee 7 Years		This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire. 874/2012						

Ref.	W	lm	mA		IP	Dimensions L x W x H(mm)
169062	40	3252	↺ 173mA ↻ 1120mA	30	66	425 x 425 x 816
169064	40	3252	↺ 173mA ↻ 1120mA	30	66	425 x 425 x 595
169061	60	4502	↺ 260mA ↻ 1700mA	30	65	425 x 425 x 816
169063	60	4502	↺ 260mA ↻ 1700mA	30	65	425 x 425 x 595

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Meanwell HLG
Optical type	Routier
Diffusor	Clear
Material	Aluminium + PC
Colour	Black RAL9005
Certifications	CE, RoHS, EMC, LVD, SGS GS, CB
Weight	9kg

OPTIONS

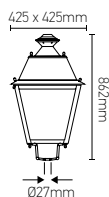
Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T13 80 x 150° / T14 50 x 150°
Class	I or II



LED Streetlights (40-60W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Vintage



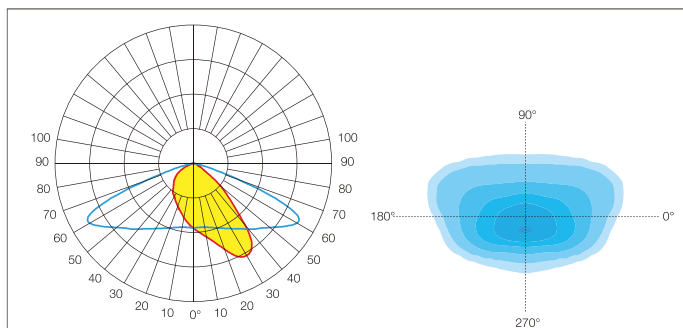
V. AC 220-240V 50/60Hz			 85x135°	 100,000H	L70B10	Ra ≥ 70	PF ≥ 0.9
IK 08	650°	Guarantee 7 Years					

Ref.	W	lm	mA	LED	Kg
169053	40	3252	↻ 173mA ↻ 1120mA	30	5.5
169058	60	4502	↻ 260mA ↻ 1700mA	30	5.5

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Meanwell HLG
Optical type	Routier
Diffusor	Clear
Material	Metal + PC
Colour	Black RAL9005
Certifications	CE, RoHS, EMC, LVD, SGS GS, CB
Dimensions (L x W x H) mm	425 x 425 x 862mm

OPTIONS

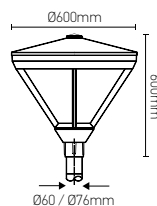
Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T13 80 x 150° / T14 50 x 150°
Class	I or II



LED Streetlights (40-80W)

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Last



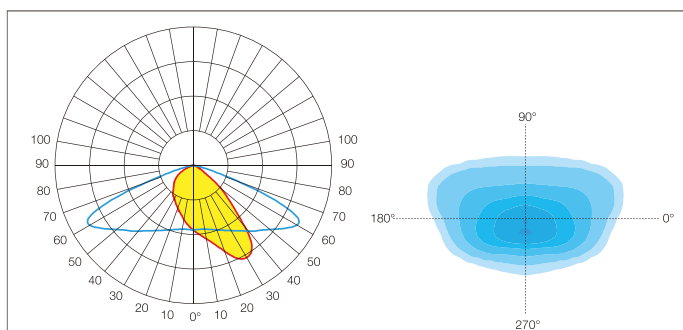
V. AC 220-240V 50/60Hz				L70B10	Ra ≥ 70	PF ≥ 0.9
IK 08	65°	Guarantee 7 Years	This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire.			

Ref.	W	lm	mA	LED	Kg
169056	40	3765	↻ 173mA ↻ 960mA	24	8
169071	60	5465	↻ 260mA ↻ 1450mA	24	8
169073	80	7568	↻ 347mA ↻ 1500mA	32	8

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Meanwell HLG
Optical type	Routier
Diffusor	Clear
Material	Aluminium + PC
Colour	Black RAL9005
Certifications	CE, RoHS, EMC, LVD, SGS GS, CB
Dimensions (L x W x H) mm	Ø600 x 600mm

OPTIONS

Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T13 80 x 150° / T14 50 x 150°
Class	I or II



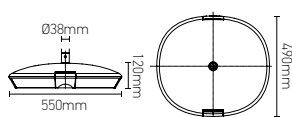
LED Streetlights (70-150W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Bright



V. AC 220-240V 50/60Hz		 45x135°	 100,000H	L70B10	Ra ≥ 70	PF ≥ 0.9
IK 09	650°	Guarantee 5 Years	This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire.			

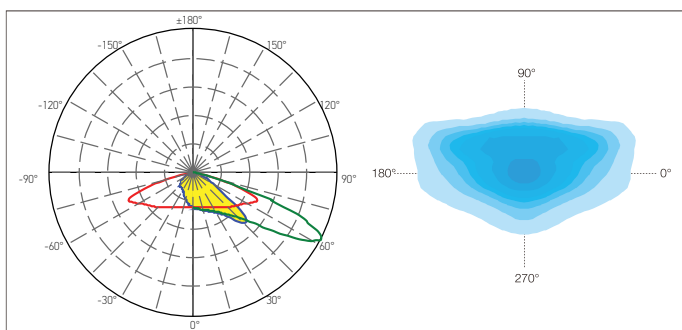


Ref.	W	lm	mA	LED	Kg
169082	70	7400	↻ 304mA ↻ 700mA	32	10
169085	110	11100	↻ 480mA ↻ 700mA	48	10
169088	150	16000	↻ 652mA ↻ 700mA	72	10

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Philips
Optical type	Routier
Diffusor	Clear
Material	Aluminium + glass
Colour	Dark grey RAL7022
Certifications	ENEC, CB, CE, EMC, LVD, ROHS
Dimensions (L x W x H) mm	550 x 490 x 120mm

OPTIONS

Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T1 30 x 150° / T4 58 x 130°
Class	I or II



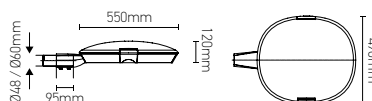
LED Streetlights (70-150W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Bright



V. AC 220-240V 50/60Hz		 45x135°	 100,000H	L70B10	Ra ≥ 70	PF ≥ 0.9
IK 09	650°	Guarantee 5 Years	This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire. LED			

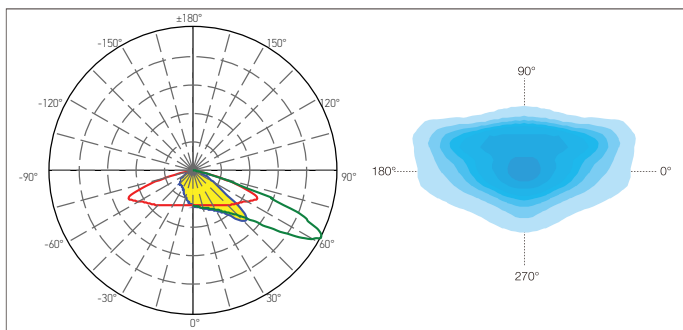


Ref.	W	lm	mA	LED	Kg
169081	70	7400	↺ 304mA ↻ 700mA	32	10.8
169084	110	11100	↺ 480mA ↻ 700mA	48	10.8
169087	150	16000	↺ 652mA ↻ 700mA	72	10.8

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Philips
Optical type	Routier
Diffusor	Clear
Material	Aluminium + glass
Colour	Dark grey RAL7022
Certifications	ENEC, CB, CE, EMC, LVD, ROHS
Dimensions (L x W x H) mm	725 x 490 x 120mm

OPTIONS

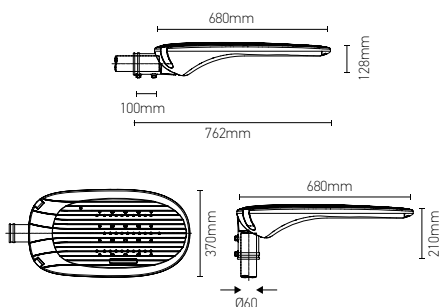
Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T1 30 x 150° / T4 58 x 130°
Class	I or II



LED Streetlights (65-180W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Aurora



V. AC 220-240V 50/60Hz			45x135°	100,000H	L70B10	Ra ≥ 70	PF ≥ 0.9
IK 09	650°	Guarantee 5 Years	This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire.				

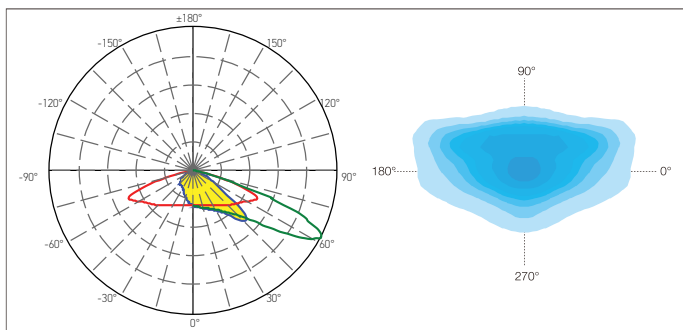
Ref.	W	lm	mA	LED	Kg
167450	55	5800	↔ 250mA ↔ 350mA	48	8.4
169080	65	7200	↔ 283mA ↔ 700mA	60	8.3
169070	70	7400	↔ 304mA ↔ 700mA	32	8.3
169083	90	9200	↔ 340mA ↔ 700mA	40	8.3
169086	140	14500	↔ 608mA ↔ 700mA	64	8.5
169089	150	16000	↔ 652mA ↔ 700mA	72	8.5
169090	180	17250	↔ 782mA ↔ 700mA	80	8.9
169091	180	18000	↔ 782mA ↔ 582mA	100	9



Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Philips
Optical type	Routier
Diffusor	Clear
Material	Aluminium + glass
Colour	Dark grey RAL7022
Certifications	ENEC, CB, CE, EMC, LVD, ROHS
Dimensions (L x W x H) mm	762 x 370 x 128mm

OPTIONS

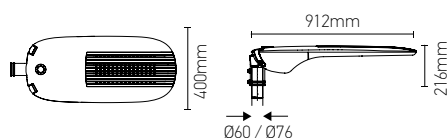
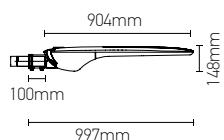
Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T1 30 x 150° / T4 58 x 130°
Class	I or II



LED Streetlights (225 -300W)

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Aurora



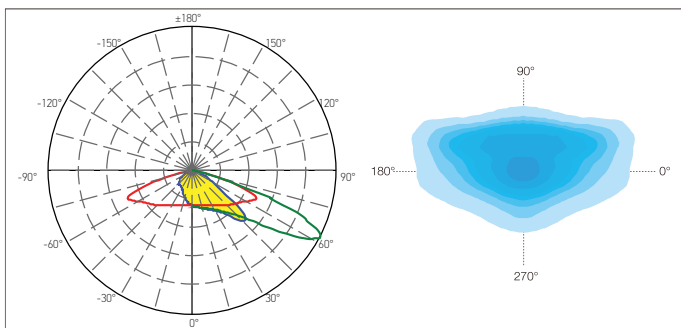
V. AC 220-240V 50/60Hz			 45x135°	 100,000H	L70B10	Ra ≥ 70	PF ≥ 0.9
IK 09	650°	Guarantee 5 Years	 This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire. 874/2012				

Ref.	W	lm	mA	LED	Kg
169092	225	22000	↻ 980mA ↻ 700mA	100	11.7
169093	265	27000	↻ 1130mA ↻ 700mA	120	11.8
169094	300	31000	↻ 1300mA ↻ 1400mA	140	12.35

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Philips
Optical type	Routier
Diffusor	Clear
Material	Aluminium + glass
Colour	Dark grey RAL7022
Certifications	ENEC, CB, CE, EMC, LVD, ROHS
Dimensions (L x W x H) mm	762 x 370 x 128mm

OPTIONS

Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T1 30 x 150° / T4 58 x 130°
Class	I or II



LED Streetlight (38-55W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Aurora



V. AC
220-240V
50/60Hz

L70B10

Ra
≥ 70

PF
≥ 0.9

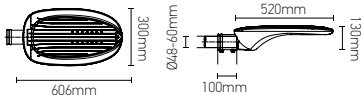
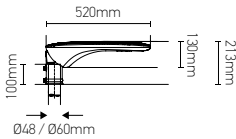
IK
09

65°

Guarantee
5 Years

This luminaire contains built-in LED lamps.
The lamps cannot be changed in the luminaire.

L
E
D

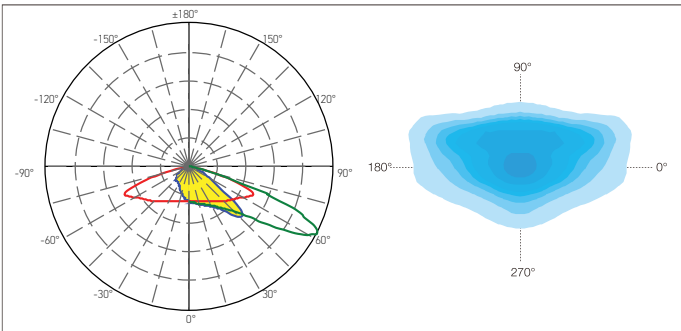


Ref.	W	lm	mA	LED	Kg
169079	38	3650	↻ 174mA ↻ 700mA	16	5.6

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Philips
Optical type	Routier
Diffusor	Clear
Material	Aluminium + glass
Colour	Dark grey RAL7022
Certifications	ENEC, CB, CE, EMC, LVD, ROHS
Dimensions (L x W x H) mm	606 x 300 x 130mm

OPTIONS

Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T1 30 x 150° / T4 58 x 130°
Class	I or II



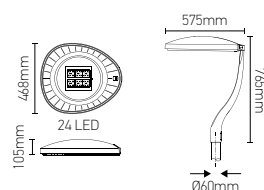
LED Streetlights (40-100W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Flash



V. AC 220-240V 50/60Hz				L70B10	Ra ≥ 70	PF ≥ 0.9
IK 09	650°	Guarantee 7 Years	 This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire.			

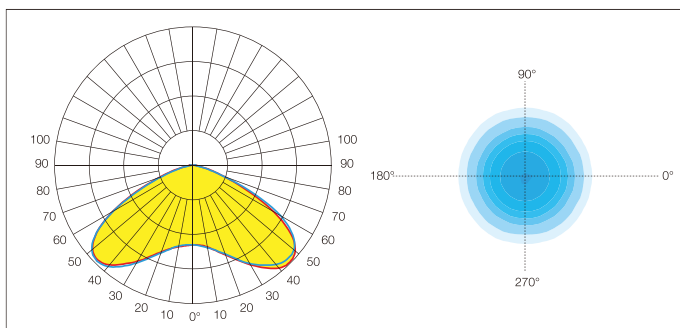


Ref.	W	lm	mA	LED	Kg
169074	40	4284	↺ 173mA ↻ 960mA	24	9.2
169075	60	6304	↺ 260mA ↻ 1450mA	24	9.2
169076	80	8083	↺ 347mA ↻ 1650mA	36	9.2
169077	100	10002	↺ 434mA ↻ 2280mA	36	9.2

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Meanwell HLG
Optical type	Routier
Diffusor	Clear
Material	Aluminium + PC
Colour	Light grey RAL9022
Certifications	CE, RoHS, EMC, LVD, SGS GS, CB
Dimensions (L x W x H) mm	575 x 468 x 765mm

OPTIONS

Possible dimming type	1-10 V / DALI
Finish	on demand
Photometry	Refer
Beam angle options	T3A 80 x 150° / T4A 50 x 150°
Class	I or II



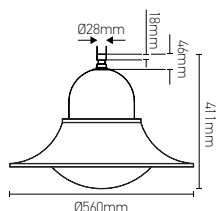
LED Streetlight (50W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Mirage



V. AC 220-240V 50/60Hz		 94°	 100,000H	L70B10	Ra ≥ 70	PF ≥ 0.9
IK 08	650°	Guarantee 7 Years	This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire. LED 874/2012			

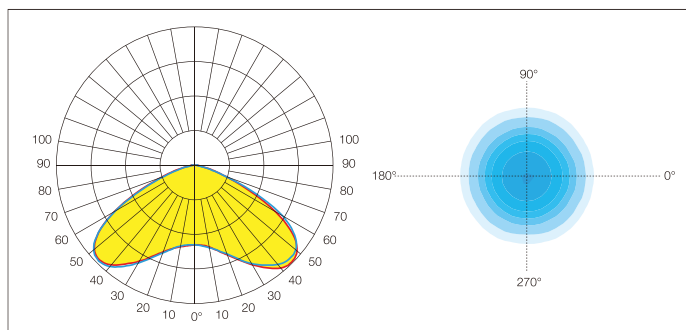


Ref.	W	lm	mA	LED	Kg
169057	50	4079	↻ 217mA ↻ 1300mA	1	5.8

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Meanwell HLG
Diffusor	Clear
Material	Aluminium + PC
Colour	Black RAL9005
Certifications	CE, RoHS, EMC, LVD, SGS GS, CB
Dimensions (L x W x H) mm	Ø560 x 411mm

OPTIONS

Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Class	I or II



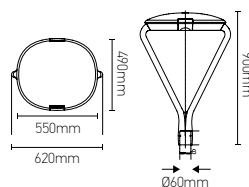
LED Streetlight (53W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Bright



V. AC 220-240V 50/60Hz				L70B10	Ra ≥ 70	PF ≥ 0.9
IK 09	650°	Guarantee 5 Years	This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire. LED L E D 874/2012			

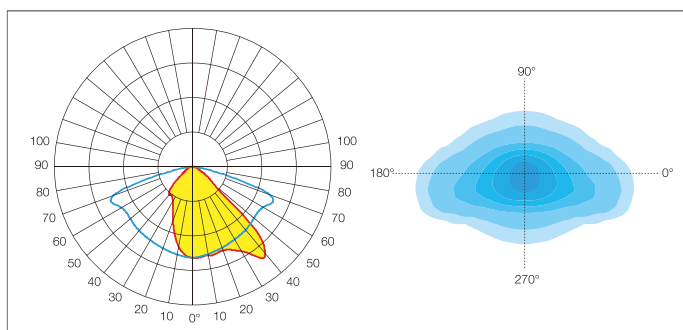


Ref.	W	lm	mA	LED	Kg
169078	53	5500	↻ 240mA ↻ 700mA	24	12.6

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Philips
Diffusor	Clear
Material	Aluminium + glass
Colour	Dark grey RAL7022
Certifications	ENEC, CB, CE, EMC, LVD, ROHS
Dimensions (L x W x H) mm	620 x 490 x 900

OPTIONS

Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T1 30x150° / T4 58x130°
Class	I or II



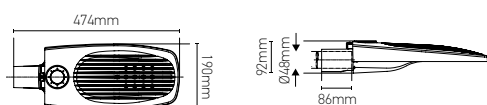
LED Streetlight (53W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Beam



V. AC 220-240V 50/60Hz		 45x135°	 100,000H	L70B10	Ra ≥ 70	PF ≥ 0.9
IK 09	650°	Guarantee 5 Years	This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire. 874/2012			

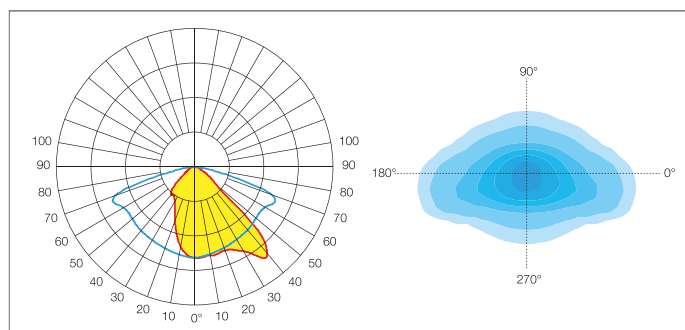


Ref.	W	lm	mA	LED	Kg
169055	53	5500	↻ 250mA ↻ 700mA	24	4.1

Type	Street Lighting
Source	LED
LED Brand	CREE XTE
Colour temperature (K)	3000 K
Working temperature	-20°C ~ 40°C
Driver brand	Philips
Diffusor	Clear
Material	Aluminium + glass
Colour	Dark grey RAL7022
Certifications	CE, RoHS, EMC, LVD, SGS GS, CB
Dimensions (L x W x H) mm	474 x 190 x 92

OPTIONS

Possible dimming type	1-10 V / DALI
Finish	other colours on demand
Photometry	Refer p.170
Beam angle options	T1 30x150° / T4 58x130°
Class	I or II



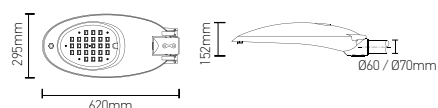
LED Streetlight (60W)

Eclairage Public LED | Straßenbeleuchtung | Illuminazione Pubblica

Ceres



V. AC 220-240V 50/60Hz				L70B10	Ra ≥ 70	PF ≥ 0.9
IK 09	650°	Guarantee 5 Years	This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire.			

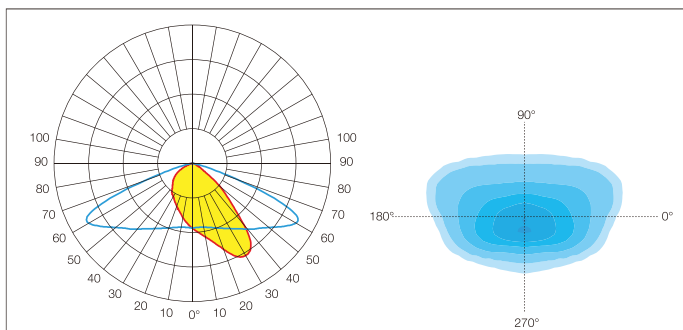


Ref.	W	lm	mA	LED	Kg
169099	60	6600	↻ 250mA ↻ 1400mA	36	6.3

Type	Street Lighting
Source	LED
LED Brand	NICHIA
Colour temperature (K)	3000 K
Working temperature	-35°C ~ 40°C
Driver brand	Meanwell HLG
Diffusor	Clear
Material	Aluminium + glass
Colour	Silver RAL9007
Certifications	CE, ROHS, EMC, SGS, GS, CB
Dimensions (L x l x h) mm	620 x 295 x 152 mm

OPTIONS

Possible dimming type	1-10 V / DALI
Finish	on demand
Photometry	Refer p.170
Beam angle options	T13 80 x 150° / T14 50 x 150°
Class	I or II

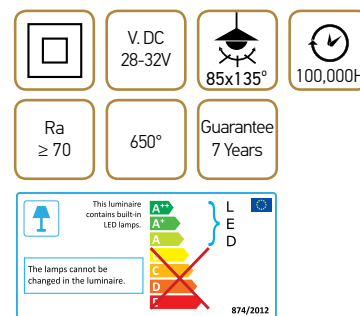
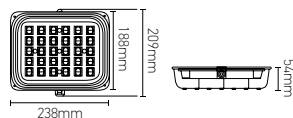


LED Module (40W)

Module LED | LED Modul | Modulo LED



Sponde



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169095	3125461690953	40	3000	4286	1120mA	Silver	238 x 209 x 54	New

-20°C ~ 40°C
 CREE
 30pcs
 2

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
Aluminium Legierung + PC | In lega di alluminio + PC

Frame | Cadre | Rahmen | Telaio

Aluminium alloy | Alliage d'aluminium
Aluminium Legierung | In lega di alluminio

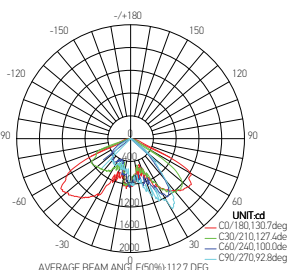
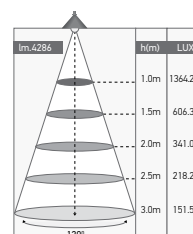
Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento (RAL9007)

Beam Angle | Angle de diffusion | Streuwinkel

Angolo di Illuminazione

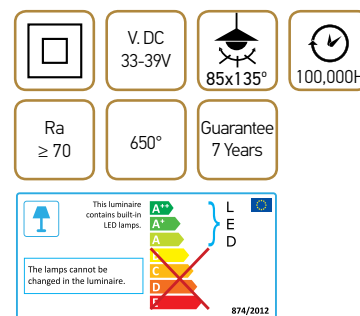
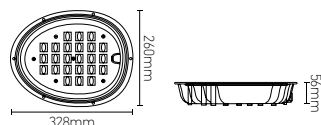
T13(80x150°) / T14 (50x150°) on request
T13(80x150°) / T14 (50x150°) sur demande
T13(80x150°) / T14 (50x150°) auf Anfrage
T13(80x150°) / T14 (50x150°) su richiesta



LED Module (40W)

Module LED | LED Modul | Modulo LED

Sponde



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169096	3125461690960	40	3000	4484	960mA	Silver	328 x 260 x 56	New

-20°C ~ 40°C
 CREE
 24pcs
 2.2

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
Aluminium Legierung + PC | In lega di alluminio + PC

Frame | Cadre | Rahmen | Telaio

Aluminium alloy | Alliage d'aluminium
Aluminium Legierung | In lega di alluminio

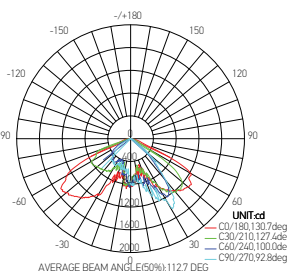
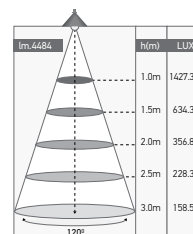
Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento (RAL9007)

Beam Angle | Angle de diffusion | Streuwinkel

Angolo di Illuminazione

T13(80x150°) / T14 (50x150°) on request
T13(80x150°) / T14 (50x150°) sur demande
T13(80x150°) / T14 (50x150°) auf Anfrage
T13(80x150°) / T14 (50x150°) su richiesta

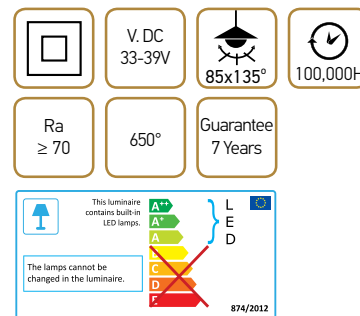


LED Module (60W)

Module LED | LED Modul | Modulo LED



Sponde



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169066	3125461690663	60	3000	6451	1450mA	Silver	328 x 260 x 56	New

🔌 -20°C ~ 40°C ★ CREE 📦 36pcs 📦 2.2

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
Aluminium Legierung + PC | In lega di alluminio + PC

Frame | Cadre | Rahmen | Telaio

Aluminium alloy | Alliage d'aluminium
Aluminium Legierung | In lega di alluminio

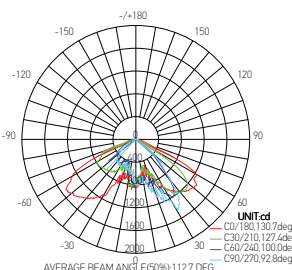
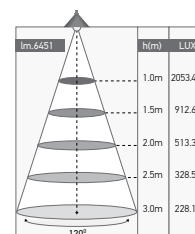
Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento (RAL9007)

Beam Angle | Angle de diffusion | Streuwinkel

Angolo di Illuminazione

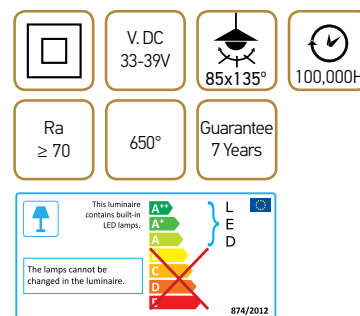
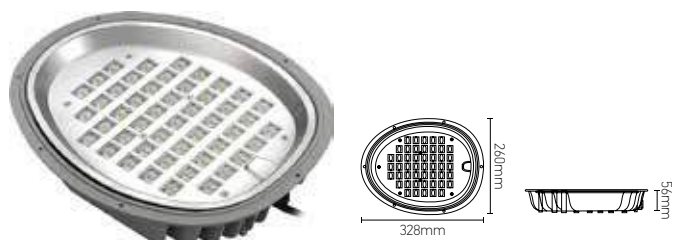
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T13(80x150°) / T14 (50x150°) auf Anfrage
T13(80x150°) / T14 (50x150°) su richiesta



LED Module (60W)

Module LED | LED Modul | Modulo LED

Sponde



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169097	3125461690977	60	3000	6833	1450mA	Silver	328 x 260 x 56	New

🔌 -20°C ~ 40°C ★ CREE 📦 48pcs 📦 2.3

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
Aluminium Legierung + PC | In lega di alluminio + PC

Frame | Cadre | Rahmen | Telaio

Aluminium alloy | Alliage d'aluminium
Aluminium Legierung | In lega di alluminio

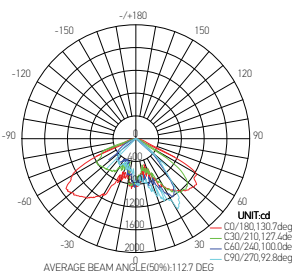
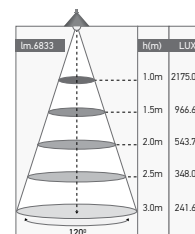
Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento (RAL9007)

Beam Angle | Angle de diffusion | Streuwinkel

Angolo di Illuminazione

T13(80x150°) / T14 (50x150°) on request
T13(80x150°) / T14 (50x150°) sur demande
T13(80x150°) / T14 (50x150°) auf Anfrage
T13(80x150°) / T14 (50x150°) su richiesta

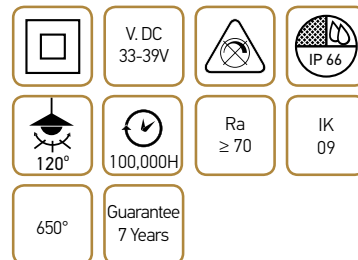
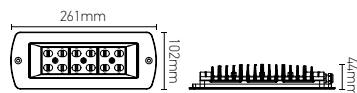


LED Module (60W)

Module LED | LED Modul | Modulo LED



Sponde



Ref.	EAN	W	K	lm	mA	Colour	Dimensions L x W x H(mm)	
169098	3125461690984	60	3000	6025	1950mA	Silver	261 x 102 x 45	New

-20°C ~ 40°C
 CREE
 12pcs
 1.7 Kg

Material | Matériel | Materiale

Aluminium alloy + PC | Alliage d'aluminium + PC
Aluminium Legierung + PC | In lega di alluminio + PC

Frame | Cadre | Rahmen | Telaio

Aluminium alloy | Alliage d'aluminium |
Aluminium Legierung | In lega di alluminio

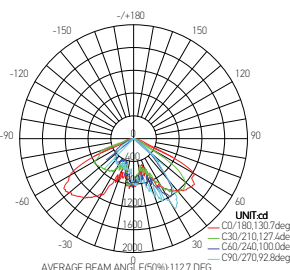
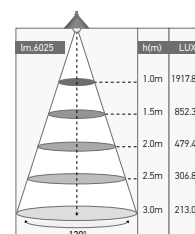
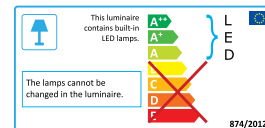
Colour | Coloris | Farbe | Colore

Silver | Argent | Silber | Argento (RAL9007)

Beam Angle | Angle de diffusion | Streuwinkel

Angolo di Illuminazione

T3A(80x150°) / T4A (50x150°) on request
T3A(80x150°) / T4A (50x150°) sur demande
T3A(80x150°) / T4A (50x150°) auf Anfrage
T3A(80x150°) / T4A (50x150°) su richiesta



GLOSSARY

A

Installations : electric element for starting the lamp.

B

Ballast : electronic component used to reduce the current in an electrical circuit.

C

Visual comfort : comfortable feeling when it is possible to see objects clearly and without fatigue. Account must be taken of the lack of glare, sufficient illumination of the visual task and work surfaces, colour rendition, a harmonious distribution of light in space, colour rendering compatible with tasks.

D

DALI : communication protocol for the management of lighting.

Dimmable : lamp that can be linked with a device for varying the light intensity.

Lifetime (average) : the life of a lamp indicates the number of operating hours until it becomes unusable: either it does not work, or it no longer fulfils its initial performance.

E

Illumination : received light amount per unit area. Its unit is the lux (Lx) and it is the lumen ratio per m². It is measured with a light meter.

Eco-contribution : is the amount that will be spent to recycle the product at end of life.

Light efficiency : ratio of the luminous flux emitted per watt consumed, expressed in lumens per watt (lm | W).

F

Luminous flux : amount of light emitted per second by a lamp. Its unit is the lumen (lm) and it can be measured using an integrating sphere.

I

Colour Rendering Index : ability of a light to return colours of the visible spectrum. By default the maximum CRI is 100, which corresponds to daylight. (CRI = RA)

Light intensity : a light source does not always diffuse light evenly in all directions. It is therefore necessary to know the flow of light in a given direction. Its unit is the candela (cd) and it can be measured by a goniophotometer.

L

Lamp : light source (naked source)

LED : (Light Emitting Diode) an electronic device that has the distinction of emitting light when supplied with an electrical current. It is a more efficient, economical and sustainable light source.

R

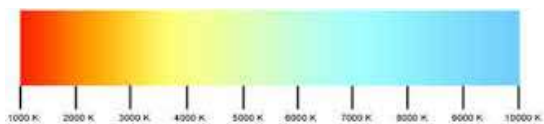
Reflector : device for the spatial distribution of the luminous flow of a source essentially using the reflection phenomenon.

ROHS : decree of 1st July 2006, which aims to eradicate the presence of hazardous substances in electrical products manufacturing materials.

T

Colour temperature: it characterises the apparent colour of a light source. The unit is the kelvin. Light colour temperature ranges from 2400 K (warm colours) to 6500 K (called cold shades). Between the two, we speak of intermediate shades.

The colder light is the higher its rating will be and the closer it will be to blue; conversely, the warmer light is the lower its rating will be and it will tend towards yellow or orange.



Voltage : is measured in volts, the network voltage is approx. 230 volts.

U

UGR : (Unified glare rate) the maximum rate of glare discomfort not to be exceeded.

V

Dimmer : device for varying the light output of bulbs in lighting.

GLOSSAIRE

A

Appareillage : élément électrique qui permet l'amorçage de lampe.

B

Ballast : composant électronique utilisé pour réduire le courant dans un circuit électrique.

C

Confort visuel : sensation de confort lorsqu'il est possible de voir les objets nettement et sans fatigue. Il faut tenir compte de l'absence d'éblouissement, d'un éclairage suffisant de la tâche visuelle et des surfaces de travail, le rendu des couleurs, une répartition harmonieuse de la lumière dans l'espace, un rendu de couleurs compatible avec les tâches à accomplir.

D

DALI : protocole de communication pour la gestion de l'éclairage.

Dimmable : lampe qui peut être associée à un dispositif permettant de varier l'intensité lumineuse.

Durée de vie (moyenne) : la durée de vie d'une lampe indique le nombre d'heures de fonctionnement jusqu'à ce qu'elle devienne inutilisable : soit elle ne fonctionne plus, soit elle ne remplit plus ses performances initiales.

E

Eclairement : quantité de lumière reçue par unité de surface. Son unité est le lux (Lx) et est le rapport de lumen par m². Celle-ci se mesure avec un luxmètre.

Eco-contribution : correspond au montant qui sera dépensé pour recycler le produit en fin de vie.

Efficacité lumineuse : rapport du flux lumineux émis par watt consommé, exprimé en lumen par watt (lm/W).

F

Flux lumineux : quantité de lumière émise par seconde par une lampe. Son unité est le lumen (lm) et peut être mesurée par une sphère intégratrice.

I

Indice de rendu des couleurs : capacité d'une lumière à restituer les couleurs du spectre visible. Par défaut le maximum de l'IRC est de 100, ce qui correspond à la lumière du jour. (IRC = CRI = RA)

Intensité lumineuse : une source lumineuse ne diffuse pas toujours la lumière de manière égale dans toutes les directions. Il est donc nécessaire de connaître le flux de lumière dans une direction donnée. Son unité est le candela (cd) et peut être mesurée par un goniophotomètre.

L

Lampe : source lumineuse (source nue)

LED : (Light Emitting Diode) Composant électronique qui présente la particularité d'émettre de la lumière lorsqu'il est alimenté par un courant électrique. C'est une source lumineuse des plus performantes, économiques et durables.

R

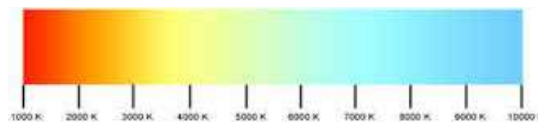
Réflecteur : dispositif permettant la répartition spatiale du flux lumineux d'une source en utilisant essentiellement le phénomène de réflexion.

ROHS : décret du 1er juillet 2006 qui vise à éradiquer la présence de substances dangereuses dans les matériaux de fabrication des produits électriques.

T

Température de couleurs : elle caractérise la couleur apparente d'une source de lumière. L'unité est le kelvin. La température de couleur des lampes va de 2400K (teintes chaudes) à 6500 K (teintes dites froides). Entre les deux, on parle de teintes intermédiaires.

Plus une lumière est froide, plus sa notation sera élevée et elle tirera sur le bleu; inversement, plus une lumière est chaude, plus sa notation sera basse et elle tirera vers le jaune ou l'orange.



Tension : se mesure en volt, la tension de réseau est de 230 volts environs.

U

UGR : (unified glare rate) taux d'éblouissement d'inconfort maximum à ne pas dépasser.

V

Variateur : dispositif permettant de faire varier le flux lumineux des lampes sur un éclairage.

GLOSSAR

A

Elektro-Schaltanlage : elektrisches Element, das die Zündung der Lampe ermöglicht.

B

Vorschaltgerät zur Stromregelung : elektronische Komponente, die dazu verwendet wird, den Strom in einer elektrischen Schaltung zu reduzieren.

C

Sehkomfort : das Gefühl von Komfort entsteht, wenn es möglich ist, Objekte klar und ohne Ermüdung zu sehen. Zu berücksichtigen ist das Vermeiden eines Blendungseffekts, eine für die Aufgabenbewältigung und die Arbeitsfläche ausreichende Ausleuchtung, die Farbwiedergabe im Allgemeinen, eine harmonische Lichtverteilung im Raum und eine Farbwiedergabe, die vereinbar ist mit der jeweils zu bewältigenden Aufgabe.

D

DALI (Digital Addressable Lighting Interface) : Kommunikationsprotokoll zur Steuerung der Beleuchtung.

Dimmbar : eine Lampe, die mit Hilfe einer Vorrichtung zum Variieren der Lichtintensität verbunden werden kann.

(mittlere) Lebensdauer : die Lebensdauer einer Lampe gibt die Anzahl der Betriebsstunden an, bis sie unbrauchbar wird: entweder sie funktioniert nicht mehr oder erreicht nicht mehr ihre anfängliche Leistung.

E

Beleuchtungsstärke : empfangene Lichtmenge pro Flächeneinheit. Die diesbezügliche Einheit ist das Lux (lx), es bezeichnet das Lumen-Verhältnis pro m². Gemessen wird sie mit einem Luxmeter.

Umweltbeitrag : ist der Betrag, der ausgegeben werden muss, um ein Produkt am Ende seiner Lebensdauer zu recyceln.

Lichtausbeute : das Verhältnis von ausgestrahltem Lichtstrom zum Watt-Verbrauch, ausgedrückt in Lumen pro Watt (lm / W).

F

Lichtstrom : ausgestrahlte Lichtmenge einer Lampe pro Sekunde. Ihre Einheit ist das Lumen (lm) und kann mittels einer Ulbricht-Kugel gemessen werden.

I

Farbwiedergabeindex : Fähigkeit einer Lichtquelle die Farben des sichtbaren Spektrums wiederzugeben. Standardmäßig ist das Maximum des IRC (Farbwiedergabeindex) 100, was dem Tageslicht entspricht. (IRC = CRI = RA)

Lichtstärke : eine Lichtquelle streut das Licht nicht immer gleichmäßig in alle Richtungen. Es ist daher erforderlich, den Lichtstrom in einer bestimmten Richtung zu kennen. Seine Einheit ist die Candela (cd) und kann mit Hilfe eines Goniophotometers gemessen werden.

L

Lampe : Lichtquelle (offene Lichtquelle)

LED : (Leuchtdiode) ein elektronisches Bauteil mit der Besonderheit der Lichtemission, wenn es mit einem elektrischen Strom versorgt wird. Es ist eine der effizientesten, wirtschaftlichsten und nachhaltigsten Lichtquellen.

R

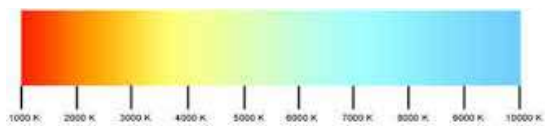
Reflektor : Vorrichtung für die Verteilung des Lichtstroms einer Lichtquelle in einem Raum unter wesentlicher Verwendung des Phänomens der Reflexion.

Die RoHS-Richtlinie : Ausführungsbestimmung vom 1. Juli 2006, die die Verwendung von gefährlichen Stoffen in den Herstellungsmaterialien der Elektro-Produkte verhindern soll.

T

Farbtemperatur : sie charakterisiert die sichtbare Farbe einer Lichtquelle. Die Einheit ist das Kelvin. Die Farbtemperatur von Lampen reicht von 2 400 K (warme Farben) bis 6500 K (als kalt bezeichnete Farbtöne). Bei Werten dazwischen spricht man von Zwischentönen.

Je kälter ein Licht ist, umso höher ist sein Wert auf der Skala und es verändert sich immer mehr zu Blau hin; umgekehrt sinkt der Wert, je wärmer das Licht ist, und es wird gelb oder orange.



Die Spannung : sie wird in Volt gemessen, die Netzspannung beträgt ungefähr 230 Volt.

U

UGR : (Unified Glare Rate) der maximal unangenehme, nicht zu überschreitende Blendungsgrad.

V

Dimmer : eine Vorrichtung zur variablen Veränderung der Lichtleistung von Lampen einer Beleuchtungsanlage.

GLOSSARIO

A

Apparecchio : elemento elettrico che permette l'accensione di una lampadina.

B

Ballast : componente elettronico utilizzato per ridurre la corrente in un circuito elettrico.

C

Comfort visivo : sensazione di comfort che si manifesta quando è possibile vedere gli oggetti in modo chiaro e senza fatica. I fattori di cui tenere conto sono: l'assenza di abbagliamento, un livello adeguato di illuminamento del compito visivo e della superficie di lavoro, la resa cromatica, una distribuzione uniforme della luce nello spazio, una resa cromatica compatibile con i compiti da svolgere.

D

DALI : protocollo di comunicazione per la gestione dell'illuminazione.

Dimmerabile : lampadina che può essere associata a un dispositivo in grado di variare l'intensità luminosa.

Durata di vita (media) : la durata di vita di una lampadina indica il numero di ore di funzionamento oltre il quale la lampadina diviene inutilizzabile per mancato funzionamento o per mancata rispondenza alle prestazioni iniziali.

E

Illuminamento : quantità di luce ricevuta per unità di superficie. L'unità di misura è il lux (lx), corrispondente al rapporto tra un lumen e un m². Il valore di questa grandezza viene determinato utilizzando un luxmetro.

Eco-contributo : corrisponde all'ammontare che viene speso per riciclare il prodotto al termine della sua vita.

Efficienza luminosa : rapporto tra il flusso luminoso emesso e i watt consumati, espresso in lumen per watt (lm/watt).

F

Flusso luminoso : quantità di luce emessa al secondo da una lampadina. La sua unità di misura è il lumen (lm) e il suo valore può essere misurato usando una sfera integratrice (sfera di Ulbricht).

I

Indice di resa cromatica : capacità di una sorgente luminosa di restituire i colori dello spettro visibile. Per convenzione, il valore massimo dell'IRC è pari a 100, che corrisponde alla luce diurna. (IRC = CRI = RA)

Intensità luminosa : una sorgente luminosa non diffonde sempre la luce in modo uniforme in tutte le direzioni. È pertanto necessario conoscere il flusso luminoso in una determinata direzione. La sua unità di misura è la candela (cd) e il suo valore può essere misurato mediante un goniofotometro.

L

Lampadina : sorgente luminosa (sorgente nuda).

LED : (Light Emitting Diode, diodo ad emissione luminosa): un dispositivo elettronico che presenta la particolarità di emettere luce quando alimentato da una corrente elettrica. Si tratta di una delle sorgenti luminose più efficienti, economiche e durevoli.

R

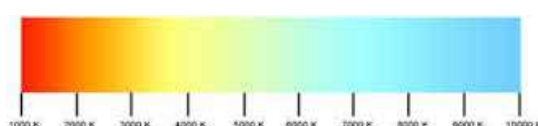
Riflettore : dispositivo che permette la distribuzione spaziale del flusso luminoso di una sorgente essenzialmente attraverso il fenomeno della riflessione.

ROHS : direttiva comunitaria divenuta obbligatoria dal 1° luglio 2006, volta ad eliminare la presenza di sostanze pericolose nei materiali di fabbricazione dei prodotti elettrici.

T

Temperatura di colore : temperatura di colore: caratterizza il colore apparente di una sorgente luminosa. L'unità di misura è il kelvin. La temperatura di colore delle lampadine varia da 2.400 K (tonalità calde) a 6.500 K (tonalità fredde). Tra i due estremi, si parla di tonalità intermedie.

Quanto più fredda è una sorgente luminosa, tanto più elevata sarà la sua temperatura di colore, che tenderà al blu; al contrario, quanto più calda è una sorgente luminosa, tanto più bassa sarà la sua temperatura di colore, che tenderà verso il giallo o l'arancione.



Tensione : viene misurata in volt; la tensione di rete è approssimativamente pari a 230 volt.

U

UGR : (Unified Glare Rating, indice unificato di abbagliamento): livello massimo di abbagliamento molesto che non deve essere superato.

V

Dimmer : dispositivo che permette di variare il flusso luminoso delle sorgenti di luce di un sistema di illuminazione.

Summary of References

Récapitulatif des références | Inhaltsverzeichnis | Codici di riferimento

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155558	121	3125461555580	162062	79	3125461620622	164404	126	3125461644048	164451	131	3125461644512
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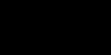
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Terms And Conditions

FRANCE

SALES

The commitments made by our sales are valid only after our acceptance. The terms of sale and the prices are those in effect on the date of issue of the order confirmation by us. If unable to provide fully or partially an order in an agreed period, it can be claimed for damages and interest. Exclusive sale to professionals of record trade or trades.

ORDER

Due to the fixed costs associated with registration, preparation and shipping of all orders, orders for an amount less than € 150.00. HT (without tax) CASH will be taken in our store or dispatched with an interest invoice of 10.00 € without tax.

EXPEDITION

FRANCO PORT AND PACKAGING, 510 € without tax.

Participation in the shipping cost for delivery below Franco:

Order less than 300 € net of tax: 10,00 €

Order of 300 € net of VAT to 510 € net of VAT: 20,00 €.

Export: Charges Starts from Warehouse

TRANSPORT

In any case our shipments are carried out at the risks and perils of the recipient. Carriers are responsible for loss, damage or breakages.

The greatest care is given to the packaging, you must check the STATE OF GOODS on arrival, the carrier cannot impede the exercise of this right. A package may have no apparent trace of shock, and yet have been handled roughly. In case of damage, loss of packages or breakages, these must be the subject of precise reservations, if possible on the delivery note, confirmed by RECOMMENDED LETTER TO THE TRANSPORTER within 3 clear days of receipt. You may also request a quality agent to attend the verification

RETURN

No return of goods can be done without our consent. When exceptional return is accepted, it must be sent free, accompanied by a statement of the number and the date of our invoice. Returned goods should come to us in the condition that we have provided. If there is a fault or an error on our part, we refund 80% of the invoice to cover the administrative expenses inherent in this process.

PAYMENTS

- EXPORT

Orders will be shipped against consignment documents or payment in advance upon quotation or "Pro Forma".

- METROPOLIS

The first order is shipped against quotation or "Pro Forma". Special productions or orders will require down payments.

DEADLINES

Upon transmission by the client of banking and commercial details enabling the creation of an account, payments are made as follow:

-For cash payment: the full amount is payable upon receipt of invoice.

-For delayed payments made within 30 days: payment by cheque, bank card or draft.

RULES OF DELAY

All payments must be effectively received by our accounting services (Girard Sudron, service comptabilité, 10 rue Georges Sand, 41 200 ROMORANTIN

LANTHENAY) at the due date as stated on the invoice or statement. In accordance with Rule of Law No.2008-776 dated 04/08/ 2008 (as per the consolidated version of 01/01/2011), in case of non-payment on the date specified on the invoice, we reserve the right to require the payment of a penalty.

Under the terms of Décret No. 2012-1115 of 02 May 2012 for delays in payment (Art. D. 441-5) - the lump sum allowance payable for collection costs as stated in Art L 441-6, alinea 12 of I is a set amount of 40 €.

CLAUSE AND EXPIRY OF TERM

The invoice payment can be made by credit card, payment slip or bank transfer in favour of the bank specified by us on our documents. Any order implies full acceptance to the buyer to the above conditions and the specific conditions of our specialized catalogues, regardless of the general conditions of purchase of our customers.

CLAUSE OF PROPERTY

In accordance with the terms of Law No.80 335 of 12 May 1980: upon express agreement, the products remain our property until the payment of the total purchase price is carried out in full.

WARRANTY

If the product is damaged or an imperfection of any kind is found, we'll deliver a replacement product or we will propose a repair solution, once the damaged or defective product received by the company. It is recognized that only products used in the rules of the art, in accordance with current standards in the country of use, is equivalent to the minimum standards in the European Union, are covered by our warranty. (Excluding incandescent light sources or Eco-Halogen).

EXCLUSIVE JURISDICTION

These conditions of sale and delivery are subject to French law "Courts of Paris".

Conditions Générales de Vente

FRANCE

VENTE

Exclusive aux professionnels inscrits aux Registres du Commerce ou des Métiers ou autres statuts et collectivités. Les engagements pris par nos commerciaux ne sont valables qu'après notre acceptation. Les conditions de vente et les prix sont ceux en vigueur à la date d'édition du tarif.

Dans l'impossibilité de fournir totalement ou partiellement une commande dans un délai convenu, il ne pourra être réclamé de dommages et intérêts.

COMMANDE

En raison des frais fixes liés à l'enregistrement et la préparation, toute commande d'un montant inférieur à 150,00€ net H.T. fera l'objet d'une participation forfaitaire de 10,00€ hors TVA.

EXPEDITION

- Métropole :

FRANCO port et emballage à partir de 510,00€ net H.T.

Participation au frais de port pour livraison inférieure au Franco :

Commande inférieure à 300 € net HT : 10,00 €

Commande de 300 € net HT à 510 € net HT : 20,00 €.

- Exportation : Facturation EXW

TRANSPORT

Dans tous les cas nos expéditions sont réalisées aux risques et périls du destinataire. Les transporteurs sont seuls responsables des pertes, casses ou avaries.

Le plus grand soin étant apporté aux emballages, vous devez vérifier l'ETAT DES MARCHANDISES à leur arrivée, le transporteur ne peut faire obstacle à l'exercice de ce droit. Un colis peut ne pas avoir de traces apparentes de chocs, et cependant avoir été manipulé brutalement. En cas d'avaries, de pertes de colis ou de casse, celles-ci doivent faire l'objet de réserves précises, si possible sur le bordereau de livraison, confirmées par LETTRE RECOMMANDEE AU TRANSPORTEUR dans les 3 jours francs suivant la réception. Vous pouvez aussi demander sur ce bordereau le passage d'un agent de qualité pour assister à la vérification.

RETOUR

AUCUN RETOUR DE MARCHANDISES NE PEUT ETRE FAIT SANS NOTRE ACCORD. Lorsqu'exceptionnellement un retour est accepté, celui-ci doit nous parvenir franco, accompagné d'un document rappelant le numéro et la date de notre facture. Les marchandises retournées ne sont reprises que si elles nous parviennent dans l'état où nous les avons fournies. Cependant, sauf faute ou erreur de notre part, l'avis se limitera à 80% du montant de la facture initiale pour couvrir les frais administratifs inhérents à cette opération.

PAIEMENT

- EXPORT

Les commandes sont expédiées contre- documents ou sur devis payé d'avance.

- METROPOLE

La première commande est expédiée sur devis payé d'avance. Les fabrications et commandes spéciales donnent lieu à versement d'acomptes à la commande

ECHÉANCES

Après communication des références bancaires et commerciales d'usage fournies par le client pour l'ouverture d'un compte les règlements s'effectuent :

- Pour un paiement comptant : A réception de facture pour la totalité du montant.

- Paiement à 30 jours nets, par virement, par chèque, CB, ou traites acceptées.

RETARD DE RÈGLEMENT

Tout paiement doit être effectivement reçu par notre service comptabilité (Girard Sudron, service comptabilité, 10 rue Georges Sand, 41 200 ROMORANTIN LANTHENAY) à la date d'échéance mentionnée sur la facture ou le relevé. Conformément à la loi n°2008-776 du 4 août 2008 (version consolidée au 1er janvier 2011), en cas de non-paiement à la date stipulée sur la facture, nous nous réservons la possibilité d'exiger le paiement d'une pénalité.

Application du Décret n° 2012 -1115 du 2.10.12 pour les retards de paiement (Art. D. 441-5 – le montant de l'indemnité forfaitaire pour frais de recouvrement prévu au douzième alinéa du I de l'article L 441-6 est fixé à 40 €.

CLAUSE ET DÉCHÉANCE DU TERME

Le règlement de nos factures s'effectue par chèque bancaire, par traite, par carte ou virement au profit de la banque indiquée par nos services sur nos documents. Toute commande entraîne de plein droit adhésion de l'acheteur aux conditions ci-dessus et aux conditions particulières de nos catalogues spécialisés, quelles que soient les conditions générales d'achat de nos clients.

CLAUSE DE RÉSERVE DE PROPRIÉTÉ

De convention expresse, les marchandises fournies resteront notre propriété jusqu'au dernier jour de leur parfait paiement, ceci, conformément aux termes de la loi n°80 335 du 12 mai 1980.

GARANTIE

Si le produit est endommagé ou qu'une imperfection de quelque sorte que ce soit est constatée, nous vous livrerons un produit de remplacement, ou nous vous proposerons une solution de réparation ou établirons un avoir, une fois le produit endommagé ou défectueux réceptionné par la société. Il est admis que seuls les produits utilisés dans les règles de l'art, conformément aux normes en vigueur dans le pays d'utilisation, à minima équivalente aux normes applicables dans l'Union Européenne, sont couverts par notre garantie (hors sources lumineuses incandescence ou Eco-Halogène).

JURIDICTION EXCLUSIVE

Ces conditions de vente et de livraison sont soumises au droit français. Tribunaux de Paris.

Conditions Générales de Vente

SWITZERLAND

VENTE

Les engagements pris par nos commerciaux ne sont valables qu'après notre acceptation.

Les conditions de vente et les prix sont ceux en vigueur à la date d'édition du présent barème.

Dans l'impossibilité de fournir totalement ou partiellement une commande dans un délai convenu, il ne pourra être réclamé de dommages et intérêts.

COMMANDE

En raison des frais fixes liés à l'enregistrement, la préparation et l'expédition de toute commande, les ordres d'un montant inférieur à 100 francs suisses hors taxes pourront être pris au COMPTANT à notre magasin ou expédiés avec facturation d'une participation forfaitaire de 10 francs suisses hors taxes.

Pour toutes commandes contenant des produits nécessitant un emballage particulier sont susceptibles de faire l'objet d'une participation forfaitaire de 10 francs suisses hors taxes.

EXPEDITION

Suisse : FRANCO PORT ET EMBALLAGE, au-dessus de 5'000 francs suisses hors taxes.

Exportation : FACTURATION DEPART ENTREPOT

TRANSPORT

Dans tous les cas nos expéditions sont réalisées aux risques et périls du destinataire. Les transporteurs sont seuls responsables des pertes, casses ou avaries. Aucune réclamation ne peut être admise sur nos fournitures, si elle est effectuée plus de 3 jours après leur réception.

AVARIES

Le plus grand soin étant apporté aux emballages, vous devez vérifier l'ETAT DES MARCHANDISES à leur arrivée, le transporteur ne peut faire obstacle à l'exercice de ce droit.

En cas d'avaries, celles-ci doivent faire l'objet de réserves précises, si possible sur le bordereau de livraison, confirmées par LETTRE RECOMMANDEE AU TRANSPORTEUR dans les 3 jours francs suivant la réception.

Vous pouvez aussi demander sur ce bordereau le passage d'un agent de qualité pour assister à la vérification.

RETOUR

AUCUN RETOUR DE MARCHANDISES NE PEUT ETRE FAIT SANS NOTRE ACCORD. Lorsqu'exceptionnellement un retour est accepté, celui-ci doit nous parvenir franco, accompagné d'un document rappelant le numéro et la date de notre facture. Les marchandises retournées ne sont reprises que si elles nous parviennent dans l'état où nous les avons fournies.

Sauf omission ou erreur de notre part, l'avoir se limitera à 80% du montant de la facture initiale, pour couvrir les frais administratifs inhérents à cette opération.

PAIEMENTS

Les commandes spéciales donnent lieu au versement d'un acompte à la commande.

ECHEANCES : Les règlements s'effectuent :

- Paiement à 30 jours nets, date de facture

Toutes nos conditions de paiement s'entendent date de départ, (les délais d'acheminement ne sont pas pris en compte) et toute dérogation éventuelle devra faire l'objet d'un accord écrit. Les escomptes sur facture pour paiement à réception ne sont pas acceptés, sauf en cas d'accord écrit préalable entre les deux parties.

RETARD DE REGLEMENT

Tout paiement doit être effectivement reçu à NYON, dans l'entreprise Girard Sudron (Suisse) SA, à la date d'échéance mentionnée sur la facture ou le relevé. En cas de non-paiement à la date stipulée sur la facture, nous nous réservons la possibilité d'exiger le paiement d'une pénalité. Cette pénalité sera calculée en appliquant au montant total de la facture (frais accessoires et taxes compris) un taux équivalent à une fois et demi le taux d'intérêt légal en vigueur à la date du paiement notifiée sur la facture.

CLAUSE ET ECHEANCE DU TERME

Le règlement de nos factures s'effectue par carte bancaire, par bulletin de versement ou par virement bancaire au profit de la banque indiquée sur nos documents officiels. Toute commande entraîne de plein droit adhésion de l'acheteur aux conditions ci-dessus et aux conditions particulières de nos catalogues spécialisés, quelles que soient les conditions générales d'achat de nos clients.

CLAUSE DE RESERVE DE PROPRIETE

Le produit devient votre propriété dès que le paiement du prix d'achat total (frais de livraison inclus) a été effectué dans son intégralité. Nous sommes habilités à exiger à tout moment le renvoi des produits avant le transfert de propriété, si vous enfreignez les présentes conditions de vente et de livraison, et ceci à vos frais.

GARANTIE

Si le produit est endommagé ou qu'une imperfection de quelque sorte que ce soit est constatée, nous vous livrerons un produit de remplacement, une fois le produit endommagé ou défectueux réceptionné par la société

(Hors sources lumineuses incandescence ou Eco-Halogène).

JURIDICTION EXCLUSIVE : For judiciaire et droit applicable.

For juridique et droit applicable. Dans la mesure où c'est légalement admissible, Nyon (Tribunal d'arrondissement de La Côte, Rue de Saint-Cergue 38, CH - 1260 Nyon) est le for juridique judiciaire exclusif pour tous les litiges liés à nos ces conditions de vente et de livraison. Girard Sudron (Suisse) SA est également habilitée à intenter une action juridique auprès de la juridiction compétente du domicile du client. Ces conditions de vente et de livraison sont soumises au droit suisse.

Allgemeine Verkaufsbedingungen

SWITZERLAND

VERKAUFE

Die von unseren Aussendienstmitarbeitern genommenen Verpflichtungen sind erst ab unserer Zustimmung gültig. Die geltenden Verkaufsbedingungen und Preise sind diese zum Zeitpunkt der Ausgabe der hiesigen Tabelle.

Bei Unmöglichkeit vollständig oder teilweise eine Bestellung in dem vereinbarten Zeitraum zu liefern, gibt es keinen Anspruch auf Schadensersatz.

BESTELLUNG

Auf Grund der Kosten zur Eintragung, der Vorbereitung und dem Versand von jeglicher Bestellung, können Bestellungen unter einem Wert von 50 Schweizerische Franken ohne MwSt in unserem Geschäft genommen werden oder versendet mit einer pauschalen Beteiligung von 10 Schweizerische Franken ohne MwSt.

VERSAND

Schweiz : Fracht und Verpackung bezahlt, ab einem Betrag von 5000.00 Schweizerische Franken ohne MwSt

Export : Fakturierung ab Lager

TRANSPORT

In allen Fällen, trägt der Warenempfänger das Risiko des Versands. Die Spediteure sind alleinige Verantwortliche für Verlust, Bruch oder Schaden. Keine Reklamation kann auf unsere Ware angenommen werden, wenn sie 3 Tage nach dessen Erhalt durchgeführt wird.

HAVARIE

Grösste Sorgfalt wird den Verpackungen geschenkt, sie müssen jedoch den ZUSTAND DER WAREN an Ihrer Ankunft prüfen, der Spediteur kann die Ausübung dieses Rechtes nicht verhindern.

Im Falle von Havarien, müssen diese ausdrücklich erwähnt werden, wenn möglich auf dem Lieferschein und dem per Einschreiben mit Rückschein dem Spediteur bestätigt innerhalb von 3 Werktagen nach Lieferung. Sie können auf diesem Lieferschein auch das Einschalten eines Fachmanns verlangen zur Teilnahme an der Warenprüfung.

RÜCKNAHME

ES GIBT KEINE WARENRÜCKNAHME OHNE UNSER EINVERSTÄNDNIS. Wenn ausnahmsweise eine Rücknahme angenommen wird, muss diese uns portofrei zukommen, zusammen mit einem Dokument das Nummer und Datum der Rechnung erwähnt. Die zurückgeschickte Ware wird nur zurückgenommen, wenn wir sie in dem Zustand zurückerhalten wie wir sie auch geliefert haben.

Jedoch, ausser Fehler oder Irrtum unsererseits, beschränkt sich die Gutschrift auf 80% der Ursprungsrechnung um die Verwaltungskosten, die mit dieser Handlung verbunden sind, zu decken.

ZAHLUNGEN

Sonderanfertigungen sind mit Anzahlungen bei der Auftragserstellung verbunden.

ZAHLUNGSTERMINE : Zahlungen erfolgen :

- Zahlung 30 Tagen netto, von den Rechnungsdatum

All unsere Zahlungsbedingungen verstehen sich Rechnungsdatum, (Beförderungsfristen werden nicht berücksichtigt) und jegliche Ausnahmebedarf der Schriftform. Skonto für Zahlung nach Erhalt werden nicht akzeptiert, wenn keine schriftliche Vereinbarung zwischen beide Parteien zustimmen.

ZAHLUNGSVERSÄTUNG

Jede Zahlung muss tatsächlich in Nyon eingehen, in der Firma Girard Sudron (Suisse) SA, mit Fälligkeitsdatum auf der Rechnung oder der Aufstellung. Im Falle der Nichteinhaltung des auf der Rechnung festgelegten Zahlungsdatums, behalten wir uns vor, einen Säumnisszuschlag zu verlangen. Dieser Säumnisszuschlag wird berechnet, in dem man auf die Endsumme der Rechnung (samt Unkosten und Gebühren) einen Prozentsatz von eineinhalb Mal die gesetzlich geltende Rate zum Zeitpunkt des auf der Rechnung stehenden Zahlungsdatums ansetzt.

KLAUSEL UND ZAHLUNGSFRIST

Die Begleichung unserer Rechnungen erfolgt durch Kreditkarte, durch Bankeinzug, oder durch Überweisung zum Gunsten der durch unsere Abteilungen angegebenen Bank. Durch jede Bestellung tritt der Verkäufer kraft Gesetzes zu unseren Verkaufsbedingungen und in unseren Spezial Katalogen stehenden Sonderbedingungen bei, was auch immer die Einkaufsbedingungen unserer Kunden sein mögen.

EIGENTUMSVORBERHALTSKLAUSEL

Der Eigentumsübergang erfolgt, sobald der vollständige Kaufpreis (Lieferungskosten einbegriffen) bezahlt wurde. Wir sind zu jederzeit verfügt vor Eigentumsübergang die Rücksendung der Produkte zu verlangen, wenn Sie gegen die hiesigen Verkaufsbedingungen und Lieferbedingungen verstossen, und alles auf Ihre Kosten.

ALLEINIGE GERICHTSBARKEIT

Gerichtsstand und anwendbares Recht. Insoweit es rechtlich vertretbar ist, ist Nyon (Tribunal d'arrondissement de la Côte, rue de Saint Cergues 38, CH -1260 Nyon) die ausschliessliche Gerichtsbarkeit für jeglichen Rechtsstreit betreffend unsere diese Verkaufsbedingungen und Lieferbedingungen. Girard Sudron (Suisse) SA Ecolight Services ist ebenfalls berechtigt um einen Rechtsstreit an der zuständigen Gerichtsbarkeit des Wohnsitzes des Kunden einzugehen. Diese Verkaufsbedingungen und Lieferbedingungen sind dem Schweizer Recht unterworfen.

Allgemeine Verkaufsbedingungen

DEUTSCHLAND

VERKAUF

Die von unseren Aussendienstmitarbeitern erhaltenen Bestellungen sind erst mit unserer Zustimmung gültig. Basis fuer die Abwicklung sind die zu diesem Zeitpunkt geltenden Verkaufsbedingungen und Preislisten.

Bei Unmöglichkeit der Lieferung – ob vollständig oder teilweise im vereinbarten Zeitraum, gibt es keinen Anspruch auf Schadensersatz.

BESTELLUNG

Auf Grund der Kosten zur Vorbereitung, Bearbeitung und dem Versand von Bestellungen, beträgt der Mindestauftragswert 150 EURO (Netto-Warenwert). Darunterliegende Auftragswerte erfordern eine Bearbeitungspauschale von 19,95 EURO.

VERSAND

Deutschland : Frachtfreie Lieferung ab einem Netto-Auftragswert von 400 EURO ohne MwSt.

TRANSPORT

In allen Fällen, trägt der Warenempfänger das Risiko des Versands. Die Spediteure sind allein Verantwortliche für Verlust, Bruch oder Schaden. Reklamationen koennen nur beruecksichtigt werden, wenn sie spätestens 3 Tage nach dessen Erhalt angezeigt werden.

HAVARIE

Wir legen grösste Sorgfalt bei unseren Verpackungen zugrunde. Die Ware ist jedoch direkt nach Erhalt zu ueberpruefen. Der Spediteur kann die Ausübung dieses Rechtes nicht verhindern.

Im Falle von Transportschäden, müssen diese ausdrücklich auf dem Lieferschein oder Frachtbrief erwähnt werden.

RÜCKNAHME

ES GIBT KEINE WARENRÜCKNAHME OHNE UNSERE ZUSTIMMUNG. Wenn ausnahmsweise eine Rücknahme angenommen wird, muss diese portofrei an uns zurueckgesendet werden, zusammen mit einem Dokument das Nummer und Datum der Rechnung erhält. Die zurückgeschickte Ware wird nur zurückgenommen, wenn wir sie in dem Zustand zurückerhalten wie wir sie auch geliefert haben.

Jedoch, ausser Fehler oder Irrtum unsererseits, beschränkt sich die Gutschrift auf 80% der Ursprungsrechnung um die Verwaltungskosten, die mit dieser Handlung verbunden sind, zu decken.

ZAHLUNGEN

Sonderanfertigungen sind mit Anzahlungen bei der Auftragserstellung verbunden.

ZAHLUNGSBEDINGUNGEN :

- Zahlung 30 Tagen netto, von den Rechnungsdatum

All unsere Zahlungsbedingungen verstehen sich Rechnungsdatum, (Beförderungsfristen werden nicht berücksichtigt) und jegliche Ausnahmebedarf der Schriftform. Skonto für Zahlung nach Erhalt werden nicht akzeptiert, wenn keine schriftliche Vereinbarung zwischen beiden Parteien vorliegt.

ZAHLUNGSVERSÄTUNG

Jede Zahlung muss fristgerecht auf unserem Konto eingehen.

Im Falle der Nichteinhaltung des auf der Rechnung festgelegten Zahlungsdatums, behalten wir uns vor, einen Säumnisszuschlag zu verlangen. Dieser Säumnisszuschlag wird berechnet, in dem man auf die Endsumme der Rechnung (samt Kosten und Gebühren) einen Prozentsatz von eineinhalb Mal die gesetzlich geltende Rate zum Zeitpunkt des auf der Rechnung stehenden Zahlungsdatums ansetzt.

KLAUSEL UND ZAHLUNGSFRIST

Die Begleichung unserer Rechnungen erfolgt durch Kreditkarte, durch Bankeinzug, oder durch Überweisung zu Gunsten der durch unsere Abteilungen angegebenen Bank. Durch jede Bestellung stimmt der Verkäufer unseren Verkaufsbedingungen und in unseren Spezial Katalogen stehenden Sonderbedingungen zu, unabhängig von Kunden-Einkaufsbedingungen.

EIGENTUMSVORBERHALTSKLAUSEL

Der Eigentumsübergang erfolgt, sobald der vollständige Kaufpreis (Lieferungskosten einbegriffen) bezahlt wurde. Wir sind zu jederzeit berechtigt vor Eigentumsübergang die Rücksendung der Produkte zu verlangen, wenn Sie gegen die hiesigen Verkaufsbedingungen und Lieferbedingungen verstossen. Die Kosten hierfür trägt der Käufer.

GERICHTSSTAND

Gerichtsstand und anwendbares Recht. Insoweit es rechtlich vertretbar ist, ist Mosbach die ausschliessliche Gerichtsbarkeit für jeglichen Rechtsstreit bezüglich unserer Verkaufs- und Lieferbedingungen. Diese Verkaufsbedingungen und Lieferbedingungen unterliegen dem deutschen Recht.

Art. 1) Conclusione del contratto e rapporti con i rappresentanti commerciali - Le offerte fatte da agenti, rappresentanti ed ausiliari di commercio di Lighting Diffusion S.r.l., e qualsivoglia altro impegno assunto dai medesimi, non produrranno effetto nei confronti di Lighting Diffusion S.r.l., se non previa nostra accettazione dell'ordine, che dovrà avvenire per iscritto e comunicata alla parte acquirente. Solo a seguito di tale accettazione il contratto di compravendita si intenderà concluso.

Le offerte di vendita formulate da agenti, rappresentanti ed ausiliari di commercio di Lighting Diffusion S.r.l. hanno una validità di 30 giorni decorrenti dalla formulazione delle stesse e limitatamente all'integrale fornitura di quanto in esse definito. Decorso il suddetto termine l'offerta di vendita non avrà più alcuna validità.

Art. 2) Normativa applicabile alle presenti Condizioni Generali di vendita ed al contratto di vendita - Alle presenti Condizioni Generali si applica la normativa italiana. Al contratto di compravendita si applicano le presenti Condizioni Generali di vendita e la normativa italiana per quanto non espressamente disciplinato dalle presenti Condizioni Generali. Tutti gli ordini eseguiti da parte acquirente costituiscono adesione alle presenti Condizioni Generali. Le presenti Condizioni Generali disciplinano tutti i rapporti di fornitura fra le parti e saranno applicabili anche in caso di deroghe alle stesse concordate per iscritto per le parti non espressamente derogate. Eventuali condizioni generali d'acquisto redatte dall'Acquirente non troveranno applicazione nei rapporti fra le parti se non espressamente accettate per iscritto da Lighting Diffusion S.r.l. ed in ogni caso non invalideranno l'efficacia delle presenti Condizioni Generali, con cui dovranno essere coordinate.

Art. 3) Dati tecnici e documenti inerenti alla fornitura - I pesi, le dimensioni, i prezzi, i rendimenti, i colori e gli altri dati relativi ai prodotti forniti ed indicati nei cataloghi, nei listini o in altri documenti illustrativi, redatti da Lighting Diffusion S.r.l., così come le caratteristiche dei campioni, hanno carattere meramente indicativo e non hanno natura vincolante, salvo vengano indicati come tali nell'offerta di vendita o nella conferma d'ordine. Lighting Diffusion S.r.l. si riserva il diritto di modificare in qualunque momento i particolari costruttivi dei propri prodotti al fine di migliorarne le prestazioni, previa comunicazione all'Acquirente qualora si tratti di variazioni sostanziali.

Art. 4) Prezzi - I prezzi dei prodotti si riferiscono al listino prezzi in vigore al momento della offerta di vendita o conferma d'ordine da parte di Lighting Diffusion S.r.l. Lighting Diffusion S.r.l. si riserva il diritto di modificare in ogni momento il listino prezzi in vigore, previa comunicazione scritta all'Acquirente.

Art. 5) Pagamenti - I pagamenti dovranno essere effettuati in conformità alle indicazioni contenute nell'offerta di vendita o nella conferma d'ordine. I pagamenti ed ogni altra somma dovuta a qualsiasi titolo a Lighting Diffusion S.r.l. devono essere effettuati con carta di credito, assegno bancario, bollettino postale o bonifico a favore della banca indicata nella documentazione inerente il contratto di competenza. Eventuali pagamenti fatti ad agenti, rappresentanti o ausiliari di commercio di Lighting Diffusion S.r.l. non liberano l'acquirente dalla sua obbligazione, finché le relative somme non pervengono alla parte venditrice. Salvo patto contrario, i pagamenti verranno effettuati in Euro.

Art. 6) Ritardo o irregolarità del pagamento - Qualsiasi ritardo o irregolarità nei pagamenti attribuisce a Lighting Diffusion S.r.l. il diritto di:

a) sospendere le forniture in corso, anche se non relative al pagamento in questione, sino alla regolarizzazione del pagamento;

b) variare le modalità di pagamento e di sconto per le forniture successive, anche richiedendo il pagamento anticipato il rilascio di apposite garanzie.

L'Acquirente sarà tenuto al pagamento integrale dei prodotti anche nel caso in cui sorgano eccezioni, contestazioni o controversie che verranno definite solo successivamente alla corresponsione di quanto dovuto.

Art. 7) Spedizione e trasporto delle merci - Lighting Diffusion S.r.l. una volta comunicata l'accettazione scritta dell'ordine come disciplinata all'Art. 1), provvederà ad incaricare il vettore (soggetto terzo) del trasporto delle merci.

Il trasporto verrà effettuato sino al luogo di destinazione indicato dalla parte acquirente.

Le spese del trasporto saranno interamente a carico della parte acquirente al momento dell'ordine.

Lighting Diffusion S.r.l. si libererà dall'obbligo di consegna delle merci, e da ogni rischio connesso al trasporto, nel momento in cui le merci stesse verranno consegnate al vettore.

Art. 8) Spese di imballaggio - Le spese di imballaggio saranno a carico della parte acquirente per ordini di valore inferiore ad Euro 5.000,00.

Art. 9) Fatturazione - Lighting Diffusion S.r.l. provvederà alla fatturazione al momento della consegna al vettore della merce oggetto di compravendita. La fattura verrà consegnata dal vettore stesso il quale provvederà a sua volta a consegnarla a parte acquirente. Le fatture s'intendono integralmente accettate ove non siano respinte entro dieci giorni dal loro ricevimento. Tale invio potrà avvenire anche con mezzi telematici.

Art. 10) Termini di consegna - I termini di consegna hanno meramente valore indicativo: è esclusa ogni responsabilità di Lighting Diffusion S.r.l. per eventuali danni derivanti da anticipata o ritardata consegna, totale o parziale.

Art. 11) Impossibilità totale o parziale di evadere l'ordine - L'impossibilità o incapacità totale o parziale da parte di Lighting Diffusion S.r.l. di evadere un ordine nei termini concordati, anche per mancanza di scorte di magazzino, non potrà essere causa di richiesta di risarcimento danni e di interessi.

Art. 12) Norme tecniche e responsabilità - I prodotti Lighting Diffusion S.r.l. sono conformi alla legislazione e alle norme tecniche vigenti in Italia, conseguentemente l'Acquirente si assume la responsabilità di verificare ogni eventuale difformità esistente tra le norme italiane e quelle del paese di destinazione dei prodotti, tenendo indenne Lighting Diffusion S.r.l.

Lighting Diffusion S.r.l. garantisce le prestazioni dei prodotti di sua fornitura solo ed esclusivamente in relazione ad usi, destinazioni, applicazioni, tolleranze, ecc. espressamente indicati da essa o nelle istruzioni d'uso dei beni medesimi.

Art. 14) Denuncia vizi e difetti della merce - Parte acquirente avrà il diritto ed onere di verificare lo stato degli imballaggi e della merce ricevuta.

I vizi e difetti della merci, che non sia possibile riconoscere già al momento della consegna, dovranno essere denunciati a parte venditrice a pena di decadenza entro otto giorni dal loro ricevimento a mezzo raccomandata a.r., indicando dettagliatamente i vizi o le non conformità riscontrate.

I vizi e difetti delle merci che sia possibile riconoscere già al momento della consegna, ed in particolare quelli riconoscibili già negli imballaggi e che

Condizioni Generali Di Vendita

ITALY

potrebbero essere riconducibili ad imperizia del vettore, dovranno essere denunciati immediatamente alla venditrice, mediante contestazione effettuata al vettore e riportata sul documento di consegna ed altresì inviando a parte venditrice comunicazione scritta a mezzo raccomandata a.r., indicando dettagliatamente i vizi o le non conformità riscontrate.

In seguito alla regolare denuncia dell'Acquirente, effettuata secondo le modalità di cui sopra, Lighting Diffusion S.r.l., a sua scelta e – salvo diverso accordo – a sue spese, potrà: a) riparare i prodotti difettosi; b) fornire gratuitamente presso la sede dell'Acquirente prodotti dello stesso genere e quantità di quelli risultati difettosi; c) emettere nota di credito in favore dell'Acquirente per una somma pari al valore dei prodotti resi, come indicato in fattura. In tali casi Lighting Diffusion S.r.l. avrà il diritto di richiedere ed ottenere la resa dei prodotti difettosi, che diventeranno di sua proprietà.

L'Acquirente decade dal diritto di garanzia se non consente ogni ragionevole controllo richiesto da Lighting Diffusion S.r.l. o qualora non provveda a restituire i prodotti difettosi entro 10 giorni dalla relativa richiesta, che avverrà per iscritto. Esclusivamente i prodotti conservati e/o utilizzati alla regola dell'arte, ed in conformità alle istruzioni fornite con i prodotti stessi, alle norme in vigore nel Paese di utilizzo, ed in ogni caso quantomeno secondo la normativa dell'Unione Europea, sono coperti dalla nostra garanzia. Nell'eventualità in cui i difetti riscontrati sui prodotti non risultino ascrivibili alla responsabilità di Lighting Diffusion S.r.l., le spese di riparazione e/o sostituzione dei prodotti saranno conteggiate e fatturate all'Acquirente.

Art. 15) Risarcimento danni - La responsabilità di Lighting Diffusion S.r.l., contrattuale, extracontrattuale o oggettiva, non potrà in ogni caso eccedere il valore del prodotto a cui tale responsabilità si ricollega. Lighting Diffusion S.r.l. non sarà responsabile per mancato guadagno o perdita di profitto o per qualsiasi eventuale altro danno anche indiretto o consequenziale, per reclami provenienti dall'Acquirente e/o da terzi.

Art. 16) Restituzione della merce - La restituzione della merce potrà avvenire esclusivamente previo assenso scritto di Lighting Diffusion S.r.l. In caso di accettazione alla restituzione nei termini di cui sopra, la stessa dovrà avvenire Franco Nostro Magazzino, munita di idoneo imballaggio, e nel documento di trasporto dovrà essere descritta la merce, indicata la relativa quantità ed indicato il numero e la data della nostra fattura.

Art. 17) Divieto di cessione del contratto - E' fatto divieto a parte acquirente di cedere o trasferire, in qualunque forma, il rapporto contrattuale senza il preventivo consenso scritto di Lighting Diffusion S.r.l.

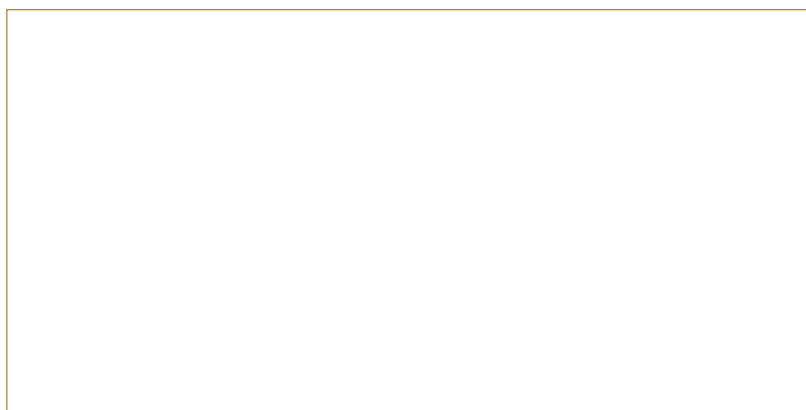
Art. 18) Foro competente - Qualsiasi controversia che dovesse insorgere tra le parti, anche in relazione alla stipulazione, validità, interpretazione, esecuzione, risoluzione o inadempimento del presente contratto sarà di competenza esclusiva del Tribunale di Treviso.

Art. 19) Modifica e Aggiornamento - Lighting Diffusion S.r.l. può apportare modifiche o emendamenti alle presenti Condizioni Generali in qualsiasi momento. Pertanto, sarà richiesto al Cliente di accettare esclusivamente le Condizioni Generali in vigore al momento del relativo acquisto. In ogni caso, tali modifiche o emendamenti saranno comunicate/i per iscritto alla parte acquirente.

Art. 20) Protezione dei dati personali - dati personali dell'Acquirente saranno trattati secondo quanto disposto dalla legge Italiana in materia di trattamento dei dati personali (Decreto Legislativo n. 196/2003). Lighting Diffusion S.r.l. informa l'Acquirente che il Venditore è il titolare del trattamento e che i dati personali

dell'Acquirente vengono raccolti e trattati esclusivamente per l'esecuzione del contratto. Ai sensi dell'articolo 7 del D. Lgs. n. 196/2003, l'Acquirente ha il diritto di richiedere al Venditore l'aggiornamento, la rettifica, l'integrazione, la cancellazione e la trasformazione in forma anonima dei propri dati.

Contact



47 rue des Tournelles, 75 003 Paris.
Tél. +33 (0)1 44 59 22 20



Chemin du Joran 10, 1260 Nyon.
Tél. +41 (0)22 369 95 00



Neustrasse 26, D-54413 Grimburg.
Tel. +49 681 969 890 10



U13 Bentley Court, Finedon Road Ind. Est. Wellingborough,
Northamptonshire, NN8 4BQ | Tel. + 44 (0)1933 770 550



Lighting Diffusion Italia srl Via Savonarola, 217,
35137 Padova. Tel. +39 331 5239091

