CONTEMPORARY LIGHTING

2015-2016

LIGHT YEARS



LIFE, LIGHT & LAMPS

Light is the fundamental precondition for reproducing shape and colour and for creating atmosphere in any layout. Light gives a space life and it is a basic prerequisite in the creation of environments that make people feel cosy.

Lighting is a passion for our team at Lightyears. Lighting is our line of business, our work and our hobby. We experience light, functionality and aesthetics as a natural trinity that forms the essence of our design. The hallmark of all our lamps is the ability to provide good, functional light that responds to a person's need for proper illumination. We are proud of our Scandinavian heritage and we work purposefully with a view to adding new, well-written chapters to modern Danish design.

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PRODUCTS



PENDANTS

AVION | CARAVAGGIO | CARAVAGGIO MATT | CARAVAGGIO OPAL

ORIENT | AEON ROCKET | CALABASH | MINGUS | LULLABY | PALLAS | CONCERT | BULB FICTION

PHARAOH | JUICY | BRANCUSI | ATOMHEART







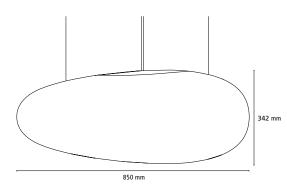
MATERIAL Polypropylene, ABS/PC.

INSTALLATION

FACTS

Suspension: White pvc cord 2 x 0,75mm². Cord and wire length: 6 m. Canopy: White. Ceiling attachment: Chrome. Use an adjustable canopy to easily rotate and change the direction and the inclination of the pendants.

CLASS IP20, Class of insulation II.



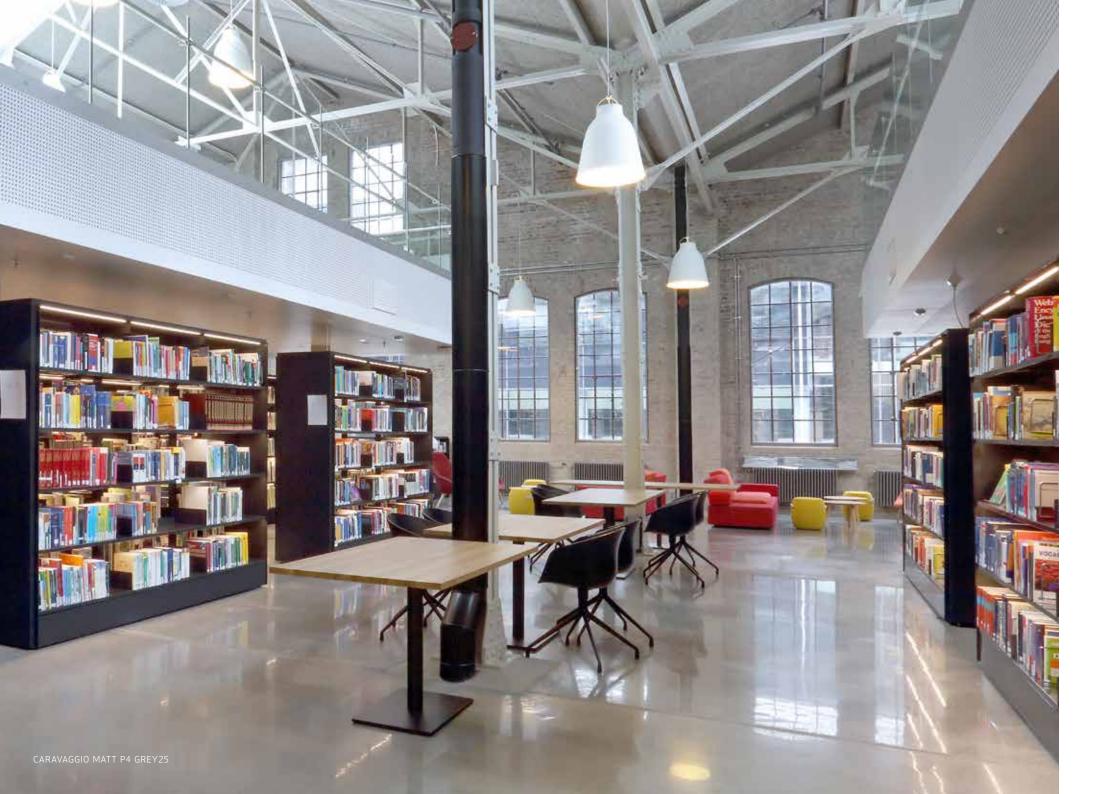
PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL	ELECTRONIC CONTROL GEAR
AVION Pendant - E27	Polypropylene, ABS/PC	E27 max 2x100W	A++, A+, A, B, C, D	
AVION Pendant - 2x42W	Polypropylene, ABS/PC	GX24q-42x42W	А	A1 BAT
AVION Pendant - DALI	Polypropylene, ABS/PC	GX24q-42x42W	A	A1

PRODUCT NAME	DESCRIPTION
AVION Adjustable Canopy	White lacquer

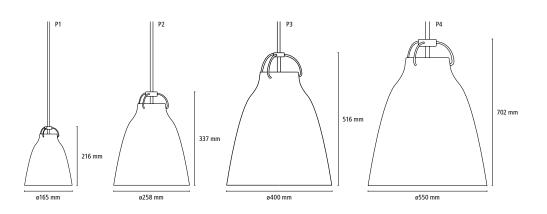












PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL	
CARAVAGGIO MATT Pendant 1	Ø165 mm, matt lacquer	E27 max 42W	A++, A+, A, B, C, D	
CARAVAGGIO MATT Pendant 2	Ø257 mm, matt lacquer	E27 max 100W	A++, A+, A, B, C, D	
CARAVAGGIO MATT Pendant 3	Ø400 mm, matt lacquer	E27 max 100W	A++, A+, A, B, C, D	
CARAVAGGIO MATT Pendant 4	Ø550 mm, matt lacquer	E27 max 150W	A++, A+, A, B, C, D	

PRODUCT NAME	DESCRIPTION
CARAVAGGIO MATT Diffuser P3	Opal semi-translucent polycarbonate
CARAVAGGIO MATT Diffuser P4	Opal semi-translucent polycarbonate

COLOURS/SURFACE

White matt lacquer, white cord
Grey25 matt lacquer (light grey), light grey cord
Grey45 matt lacquer (darker, light grey), grey cord
Black matt lacquer, grey cord

MATERIAL Drawn steel/aluminium.

INSTALLATION

Suspension: White/light grey/grey textile cord 2 x 0,75 mm².
Cord length: 3 m/6 m. Canopy: White.
Diffuser: Can be ordered separately for P3 and P4.

CLASS IP20, Insulation Class II.

Use a diffuser in opal translucent polycarbonate for Caravaggio P3 and P4 to prevent a direct line of sight to the light source when the pendant is hung high.

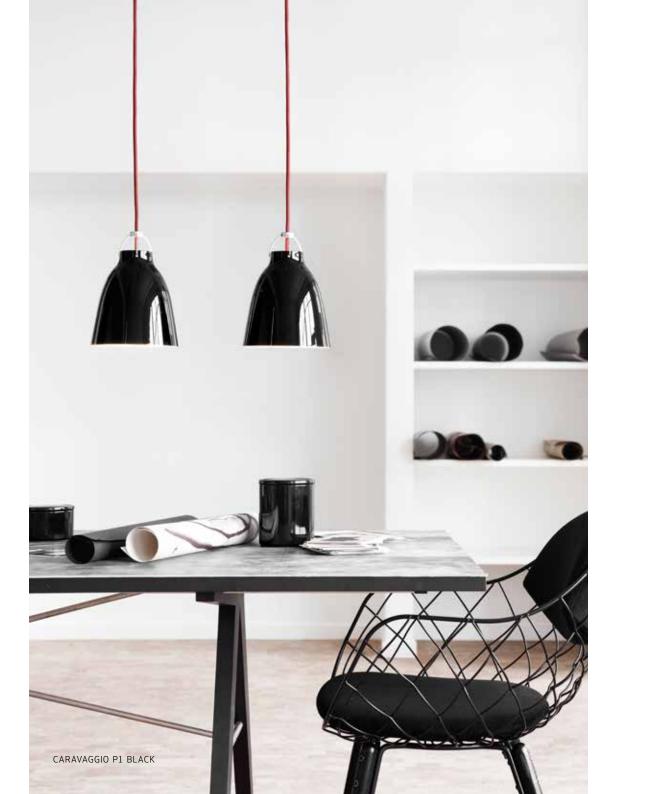






10 YEARS ANNIVERSARY

The Caravaggio range of high-gloss pendants were launched in 2005 and instantly singled out as a design icon. The distinctive red cord and the polished surface clearly highlight one of the most striking pendant designs of the 2000s. With Caravaggio, designer Cecilie Manz elegantly combines a recognisable shape with a modern expression.







CARAVAGGIO PO | P1 | P2 WHITE



FACTS

COLOURS/SURFACE

White high-gloss lacquer, grey cord Black high-gloss lacquer, red cord BlackBlack high-gloss lacquer, black cord, black suspension.

MATERIAL Drawn steel/aluminium.

INSTALLATION

Suspension: Grey/red/black textile cord 2 x 0,75 mm², Cord length: 3 m/6 m. Canopy: White and Black: White. BlackBlack: Black. Diffuser: Can be ordered separately for P3 and P4.

CLASS IP20, Insulation Class II.



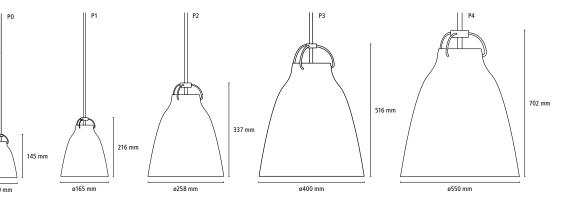


Use a diffuser in opal translucent polycarbonate for Caravaggio P3 and P4 to prevent a direct line of sight to the light source when the pendant is hung high.

DESCRIPTION	LIGHT SOURCE	ENERGY LABEL	ELECTRONIC CONTROL GEAR
Ø110 mm, high-gloss lacquer	G9 max 33W	A+, A, D	
Ø165 mm, high-gloss lacquer	E27 max 42W	A++, A+, A, B, C, D	
Ø257 mm, high-gloss lacquer	E27 max 100W	A++, A+, A, B, C, D	
Ø400 mm, high-gloss lacquer	E27 max 100W	A++, A+, A, B, C, D	
Ø550 mm, high-gloss lacquer	E27 max 150W	A++, A+, A, B, C, D	
Ø550 mm, high-gloss lacquer	GX24q-42x42W	А	A1 BAT
Ø550 mm, high-gloss lacquer	GX24q-42x42W	А	A1
	0110 mm, high-gloss lacquer 0165 mm, high-gloss lacquer 0257 mm, high-gloss lacquer 0400 mm, high-gloss lacquer 0550 mm, high-gloss lacquer	Ø110 mm, high-gloss lacquer G9 max 33W Ø165 mm, high-gloss lacquer E27 max 42W Ø257 mm, high-gloss lacquer E27 max 100W Ø400 mm, high-gloss lacquer E27 max 150W Ø550 mm, high-gloss lacquer GX24q-4 2x42W	Ø110 mm, high-gloss lacquer G9 max 33W A+, A, D Ø165 mm, high-gloss lacquer E27 max 42W A++, A+, A, B, C, D Ø257 mm, high-gloss lacquer E27 max 100W A++, A+, A, B, C, D Ø400 mm, high-gloss lacquer E27 max 100W A++, A+, A, B, C, D Ø550 mm, high-gloss lacquer E27 max 150W A++, A+, A, B, C, D Ø550 mm, high-gloss lacquer GX24q-42x42W A

*Available in white and black.

PRODUCT NAME	DESCRIPTION
CARAVAGGIO Diffuser P3	Opal semi-translucent polycarbonate
CARAVAGGIO Diffuser P4	Opal semi-translucent polycarbonate





CARAVAGGIO OPAL DESIGN - CECILIE MANZ 2008

With Caravaggio Opal it is possible to combine the characteristic design with a completely different lighting effect.

The Opal glass shade gives out a soft, dimmed light which is particularly suited for rooms where a more evocative lighting is required.

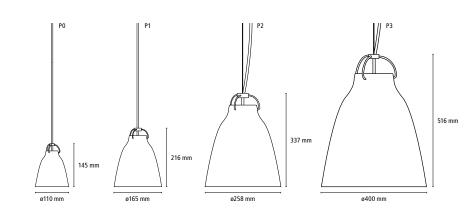
The lamp is suspended by the three well-known shackles which here form a raw and masculine contrast to the feminine opal hand-blown glass.

FACTS

SURFACE Hand-blown opal glass in three layers, matt chrome.

INSTALLATION Suspension: Silver textile cord 2 x 0,75 mm². Cord length: 3 m. Canopy: White.

-	PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
	CARAVAGGIO OPAL Pendant 0	Ø110 mm, hand-blown opal glass	G9 max 33W	A+, A, D
	CARAVAGGIO OPAL Pendant 1	Ø165 mm, hand-blown opal glass	E27 max 42W	A++, A+, A, B, C, D
-	CARAVAGGIO OPAL Pendant 2	Ø257 mm, hand-blown opal glass	E27 max 100W	A++, A+, A, B, C, D
-	CARAVAGGIO OPAL Pendant 3	Ø400 mm, hand-blown opal glass	E27 max 100W	A++, A+, A, B, C, D









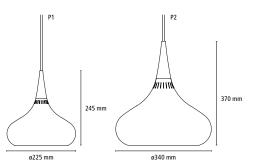




SURFACE Polished copper with clear lacquer.

MATERIAL Geniune copper, rosewood.

INSTALLATION Suspension: Black closely woven textile cord 2 x 0,75 mm². Cord length: 3 m/6 m. Canopy: Black.



PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
ORIENT Pendant 1	Ø225 mm, copper and rosewood	E27 max 60W	A++, A+, A, B, C, [
ORIENT Pendant 2	Ø340 mm, copper and rosewood	E27 max 75W	A++, A+, A, B, C, [





AEON ROCKET

DESIGN - MORTEN VOSS 2014

Aeon Rocket is the first pendant in history to take full advantage of the luminous qualities of metal and polypropylene simultaneously in a single pendant design. The lamp strikes a fine balance between a simple metal upper shade and a gauzy lower shade. However, the impression of lightness is created by hours and hours of meticulous manual work. 8 light bands made of recyclable polypropylene are carefully woven together into 100 and 98 round openings respectively, allowing the light to stream through unhindered.

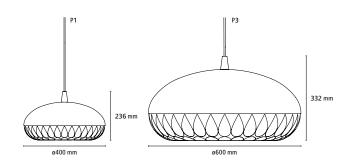


COLOURS/SURFACE

Aeon-Black semi matt lacquer, dark grey cord Aeon-Grey semi matt lacquer, light grey cord.

MATERIAL Drawn steel/aluminium, polypropylene, polycarbonate.

INSTALLATION
Suspension: Dark grey/Light grey textile cord 2 x 0,75 mm².
Cord length: 3 m/6 m. Canopy: White. Delivered incl. matching bulb shield to prevent the light source from being visible.



PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGYLABE
AEON ROCKET Pendant 1	Ø400 mm, semi matt lacquer	E27 max 77W	A++, A+, A, B, C,
AEON ROCKET Pendant 3	Ø600 mm, semi matt lacquer	E27 max 150W	A++, A+, A, B, C,







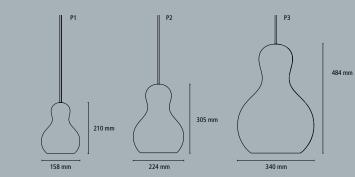
CALABASH DESIGN - KOMPLOT DESIGN 2011

Calabash is authentic craftsmanship from the core to the surface. The organic design idiom and the specially chromed and slightly changeable surface provide Calabash with a unique expression. Every pendant goes through a comprehensive 4-step lacquering process, which is exclusively carried out by hand. The three pendant sizes present the same easily recognisable shape, although without being identical.

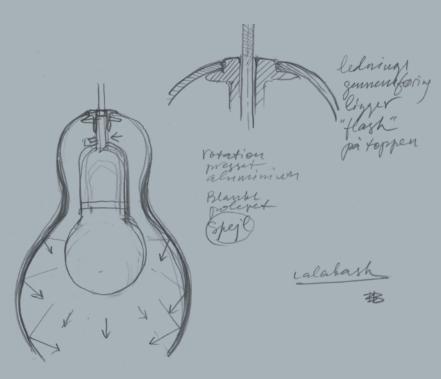


COLOURS/SURFACE Black, silver, gold and red, high-gloss chrome lacquer.

 $\label{eq:MATERIAL} MATERIAL \ Drawn \ a luminium. In stallation \ Suspension: \ Black \ closely \ woven textile \ cord \ 2 \times 0.75 \ mm^2. \ Cord \ length: \ 3 \ m/6 \ m. \ Canopy: \ Black.$

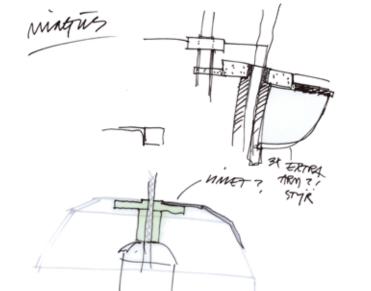


PRODUCT NAME	DESCRIPTION	LIGHTSOURCE	ENERGY LABEL
CALABASH Pendant 1	Ø158 mm, high-gloss chrome lacquer	E27 max 30W	A++, A+, A, B, C, D
CALABASH Pendant 2	Ø224 mm, high-gloss chrome lacquer	E27 max 42W	A++, A+, A, B, C, D
CALABASH Pendant 3	Ø340 mm, high-gloss chrome lacquer	E27 max 100W	A++, A+, A, B, C, D









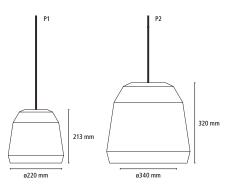


COLOURS/SURFACE

Dusty Limestone, Very Grey, Pale Moss, Light Celadon, Nearly Black and White, matt lacquer.

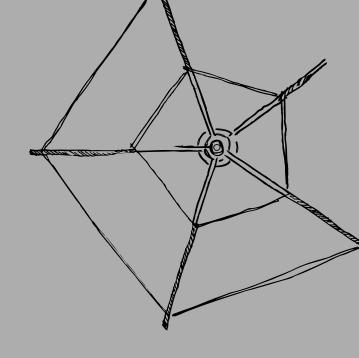
MATERIAL Aluminium.

INSTALLATION
Suspension: White: White textile cord 2 x 0,75 mm².
Other colours: Light grey textile cord
2 x 0,75 mm². Cord length: 3 m/6 m.
Canopy: White.



PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
MINGUS Pendant 1	Ø220 mm, semi-matt lacquer	E27 max 46W	A++, A+, A, B, C, D
MINGUS Pendant 2	Ø340 mm, semi-matt lacquer	E27 max 70W	A++, A+, A, B, C, D





LULLABY

DESIGN - MONICA FÖRSTER 2014

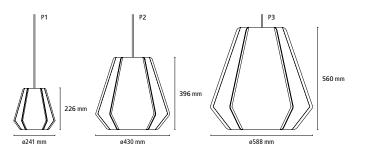
The Lullaby pendants are made from stone paper with ash lamellae. The stone paper is fashioned into pentagonal, yet slightly organic-looking shapes using five slender ash lamellae. The ash gives the soft stone paper stability, which translates as a lamp with both shape and character. Stone paper is made from crushed limestone, which is robust and water-repellent, yet soft and sensory. In addition, stone paper has outstanding luminous qualities, which enable the Lullaby to emit a soft, muted light.





MATERIAL Stone paper, ash.

INSTALLATION Suspension: White textile cord $2 \times 0.75 \, \text{mm}^2$. Cord length: $3 \, \text{m/} 6 \, \text{m}$. Canopy: White.



PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
LULLABY Pendant 1	Ø241 mm, stone paper, ash	E27 max 46W	A++, A+, A, B, C, D
LULLABY Pendant 2	Ø430 mm, stone paper, ash	E27 max 100W	A++, A+, A, B, C, D
LULLABY Pendant 3	Ø588 mm, stone paper, ash	E27 max 100W	A++, A+, A, B, C, D

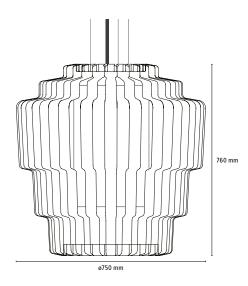


PALLAS DESIGN - FORMFJORD 2012

Pallas is a contemporary large room pendant with a unique character inspired by historic chandeliers. The vertical lasercut slits in the shade creates openings for the light and creates a sophisticated interplay of light and shadow. With its substantial size, Pallas is made to illuminate grand architectural projects like lobbies, airports, theaters and museums. Pallas is, manufactured in Denmark, and delivered four weeks after order





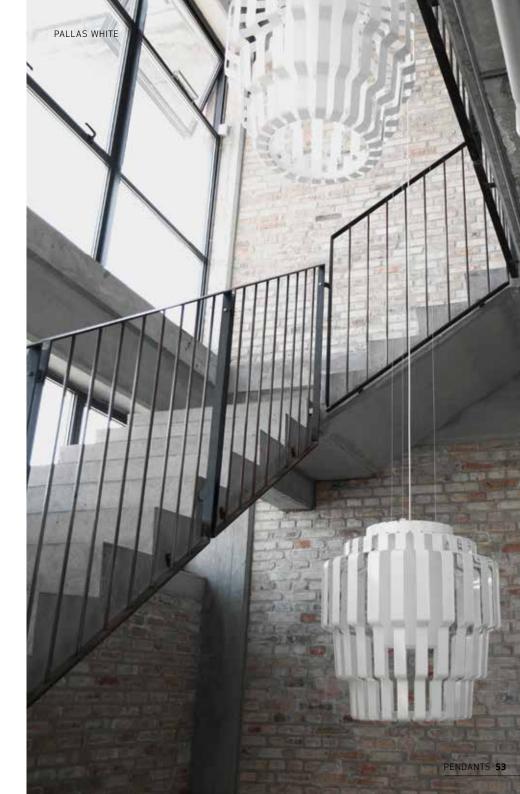


SURFACE White or black high-gloss lacquer.

MATERIAL Steel, acid treated opal glass.

INSTALLATION Suspension: White or black pvc cord 2 x 0,75 mm². Cord and wire length: 6 m. Canopy: White or black.

PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
PALLAS Pendant	Ø750 mm, high-gloss lacquer	E27 max 200W	A++, A+, A, B, C, D





KOMPLOT DESIGN BORIS BERLIN POUL CHRISTIANSEN CALABASH



HIDENORI KUGE

TAKERU

CECILIE MANZ BRANCUSI CARAVAGGIO CARAVAGGIO MATT CARAVAGGIO OPAL CARAVAGGIO WALL MINGUS MONDRIAN



OUR DESIGNERS

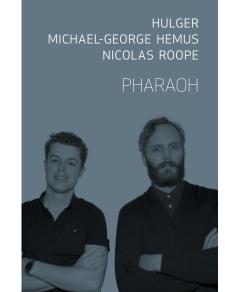


MONICA FÖRSTER LULLABY









KIBISI

LARS HOLME LARSEN

JENS MARTIN SKIBSTED

BJARKE INGELS

BULB FICTION







SALTO & SIGSGAARD KASPER SALTO THOMAS SIGSGAARD

JUICY





MORTEN VOSS





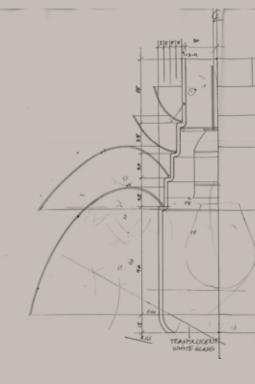


ORIENT



CONCERT DESIGN - JØRN UTZON 2005

Concert gives a pleasant, non-glaring light without compromising the strength of illumination. The chosen shade configuration is visually characteristic of Jørn Utzon and reminds us of his greatest work. Concert is built up of four shades and a parabola of drawn steel, which is mounted on a glass suspension. The suspension unit sends out a pleasant, even light between the shades. The bottom shade casts light downward to the parabola, which then diffuses it.



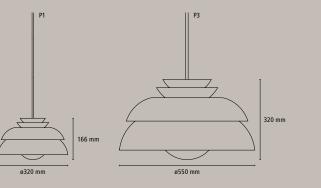
FACTS

SURFACE White lacquer.

MATERIAL Shade: Drawn steel. Suspension: Acid frosted glass.

INSTALLATION Suspension: White textile cord 2x0,75mm². Cord length P1: 3 m. Cord and wire length P3: 6 m. Canopy: White.

PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
CONCERT Pendant 1	Ø320 mm, white lacquer	E27 max 75W	A++, A+, A, B, C, D
CONCERT Pendant 3	Ø550 mm, white lacquer	E27 max 150W	A++, A+, A, B, C, D







PHARAOH DESIGNED - HULGER 2013

Pharaoh is a unique pendant light created to enhance the expression of the Plumen light source. When the lamp is switched off, the shade appears to be mirror-like, reflective and robust. And yet, the moment the lamp is switched on, the shade takes on a metallic transparency, thereby making the light source visible. The transformation between illuminated and non-illuminated is truly remarkable. Pharaoh comes with a Plumen 001 light source.

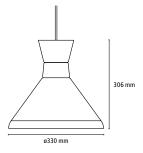
FACTS

SURFACE Mirror coating.

MATERIAL Injection-moulded ABS plastic and aluminium.

INSTALLATION Suspension: Black closely woven textile cord 2 x 0,75 mm². Cord length: 3m. Canopy: Black.

CLASS IP20, Insulation Class II.



PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
PHARAOH Pendant	Ø330 mm, semi-transparent mirror coating	E27 max 46W	A++, A+, A, B, C, D

^{*} Light source (E27 Plumen 001 11W) included

A type included



JUICY DESIGN - SALTO & SIGSGAARD 2011





The Juicy pendant is logical, simple and functional. The various parts of the lamp; the wire, cone and shade come together seamlessly, which makes the pendant seem like an organic whole. Towards the bottom, Juicy is finished off with a honeycomb-filter, which effectively concentrates the light while preventing dazzling at the same time. Juicy's glossy surface is visually broken by a shining ring, which marks where the lamp is to be separated for change of light source.

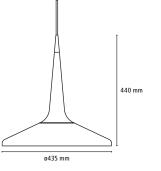
FACTS

COLOURS/SURFACE

Black or white, high-gloss lacquer.

MATERIAL Drawn aluminium, die-cast zinc alloy, polycarbonate honeycomb diffuser.

INSTALLATION Suspension: Black or white cord 2 x 0,75 mm². Cord length: 6 m. Canopy: Black or white.



PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
JUICY Pendant	Ø435 mm, high-gloss lacquer	E27 max 30W	A++, A+, A, B, C, D



Bulb Fiction is close to the classic incandescent bulb, but the shape has been upscaled and designed as a whole unit, uniting socket and bulb into one iconic shape. The same applies to the cord, which has been given extra volume using a thick white silicone cover. Bulb Fiction consists of a hand-blown acid treated opal glass shade and an aluminium suspension with a soft, organic shape.

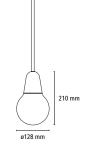


SURFACE White lacquer.

MATERIAL Shade: Hand-blown acid treated opal glass. Suspension: Aluminium.

INSTALLATION Suspension: Pvc cord 2 x 0,75 mm² with 0,7 mm thick white silicone cover. Cord length: 3 m/6 m. Canopy: White.

CLASS IP 20, Insulation Class II.
Min. distance to flamable material: 30 cm.



-	PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
	BULB FICTION Pendant	Ø128 mm, white lacquer, opal glass	E27 max 42W	A++, A+, A, B, C, D



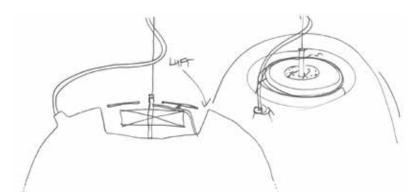




BRANCUSI

DESIGN - CECILIE MANZ 2008

The Brancusi pendant meets a wide range of technical challenges in a pure, relaxed and rounded form. Brancusi is designed to illuminate rooms with a high ceiling using a large, integrated aluminium reflector. The silk-printed white circles on the glass soften the light emitted, helping to create the unique impression.



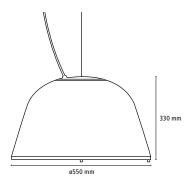


FACTS

SURFACE White polycarbonate, silk-printed glass.

MATERIAL Shade: Polycarbonate. Reflector: Aluminium. Bottom plate: Plexiglass.

INSTALLATION Suspension: White pvc cord 2 x 0,75 mm². Cord and wire length: 6 m. Canopy: White. Diffuser: Can be ordered separately.



PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL	ELECTRONIC CONTROL GEAR
BRANCUSI Pendant - E27	Ø550 mm, white polycarbonate, silk-printed glass	E27 max 200W	A++, A+, A, B, C, D	
BRANCUSI Pendant - G12	Ø550 mm, white polycarbonate, silk-printed glass	G1270W	A+	A2

PRODUCTNAME	DESCRIPTION
BRANCUSI Diffuser	Opal semi-translucent PETG

ATOMHEART DESIGN - MORTEN VOSS 2008

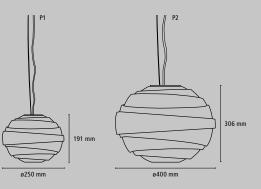
Light and shade are equal elements in the design universe, a balance which led Morten Voss to create the Atomheart pendants. When the lamp is lit, the design of the shade forms contrasts which enhance the impression created by the shape of the glass, where no two angles are alike, but change all the way round.

Hence, the lamp appears as a complex and distinctive light source with a life of its own.

FACTS

SURFACE Hand-blown acid treated opal glass in three layers, white high-gloss lacquer.

INSTALLATION Suspension: White textile cord 2 x 0,75 mm². Cord and wire length: 3 m. Canopy: White.



PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
ATOMHEART Pendant 1	Ø250 mm, hand-blown acid treated opal glass, white high-gloss lacquer	E14 max 40W	A++, A+, A, B, C, D
ATOMHEART Pendant 2	Ø400 mm, hand-blown acid treated opal glass, white high-gloss lacquer	E27 max 100W	A++, A+, A, B, C, D





TABLE & FLOOR LAMPS

CARAVAGGIO | VOLUME | RADON | ATOMHEART | MONDRIAN

NOW AVAILABLE IN MATT GREY LACQUER CARAVAGGIO MATT FLOOR GREY25

CARAVAGGIO DESIGN - CECILIE MANZ 2008

Both the Caravaggio table lamp and floor lamp are made of metal with a lacquer finish. A flexible tube, which is hidden by the shade, has been mounted on the standard which makes it possible to tilt the shade, and with it the light cone, up to 40 degrees. This function makes the lamps more flexible and functional as light sources. The charming little string close to the light functions as a switch. The Caravaggio table lamp is available in two versions - either on a base, or for plugging in.



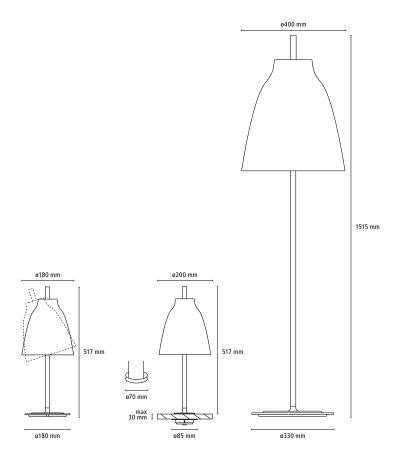
COLOURS/SURFACE

White high-gloss and matt lacquer (with grey cord)
Black high-gloss and matt lacquer (with red cord)
Grey matt lacquer (with grey cord).

MATERIAL Shade: Drawn aluminium. Base: Steel.

INSTALLATION Black or grey textile cord with plug. Cord length: Floor: 1,75 m. Table: 2,5 m. Switch: Grey or red textile string by the shade.

PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
CARAVAGGIO Table	High-gloss/mattlacquer	E27 max 46W	A++, A+, A, B, C, D
CARAVAGGIO Table plug-in	High-gloss/mattlacquer	E27 max 46W	A++, A+, A, B, C, D
CARAVAGGIO Floor	High-gloss/matt lacquer	E27 max 150W	A++, A+, A, B, C, D







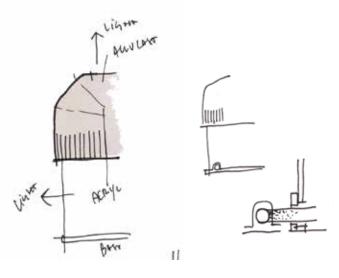
VOLUME

DESIGN - GAMFRATESI 2014

Inspired by the buttons on an original stereo amplifier from the 1980s, GamFratesi has created Volume.

Allow yourself to be fascinated by a seemingly forgotten gesture, where one via a mechanical rotation of a button gains an intuitive understanding of the function – to increase or decrease the volume. The lampshade invites one to change the intensity of the light by a simple rotation of the hand on the shade. The lamp emits a pleasant light 360 degrees around and out through the opening at the top of the lamp. The LEDs burn for 50,000 hours on average, without any maintenance being required.



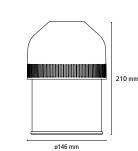


COLOURS

Blackbird, Evergreen or Fade-to-grey, matt lacquer.

MATERIAL Die-cast aluminium, acrylic. LED 3 x Osram Oslon Square 2700K 1W (350mA).

INSTALLATION White/black pvc cord with plug.
Cord length: 1,5 m. Switch: On shade. Wattage: 3,4W.
Efficiency: 96 lm / W. Colour rendering: >90.
Colour temperature: 2700 K. Lifetime: 50,000 hours.
No-load mode: 0W.



PRODUCTNAME	PRODUCT NAME DESCRIPTION LIGHT SOURCE		ENERGY LABEL	
VOLUME LED Table Matt lacquer, acrylic		3 x Osram Oslon Square 1W (350mA)	LED, A+	





RADON

DESIGN - HANS SANDGREN JAKOBSEN 2005

The fundamental geometric forms – the circle and the triangle – are key elements in the design of the Radon series. The light from Radon is direct and adjustable. The shade is multi-directional and furnished with an asymmetrical reflector, ensuring that light spreads out precisely to the surface where it is needed. The switch is placed at the top of the lamp, while the cord leads discreetly out of the back leg to help preserve the lamp's clean lines.





COLOURS/SURFACE

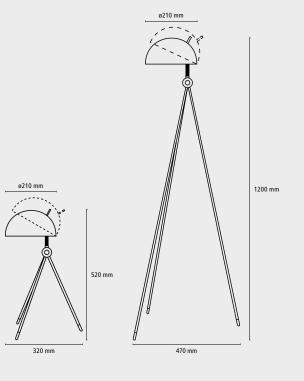
Black: Matt black lacquer, matt chrome. Nigra: Matt black lacquer.

MATERIAL Shade: Sandblasted aluminium laquered.

Base: Turned brass and steel bars/round steel with matt chrome coating/black lacquer.

INSTALLATION Black pvc cord. Cord length: Floor: 2,45 m. Table: 2 m. Switch: On shade.

PRODUCT NAME DESCRIPTION		LIGHT SOURCE	ENERGY LABEL	
RADON Table Matt lacquer / matt lacquer and chrome		E14 max 60W	A++, A+, A, B, C, D	
	RADON Floor	Matt lacquer / matt lacquer and chrome	E14 max 25W	A++, A+, A, B, C, D



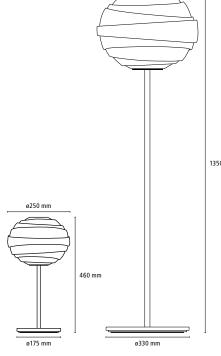




SURFACE Opal glass, white high-gloss lacquer.

MATERIAL Hand-blown acid frosted opal glass in three layers. Base: Zinc-alloy.

INSTALLATION White pvc cord with plug. Cord length: Floor: 1,7 m. Table: 2,6 m. Switch: On cord. Dimmable: Yes.



	ø175 mm		ø330 mm
PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LAI
ATOMHEART Table	White high-gloss lacquer, hand-blown opal glass, w/dimmer	E14 max 40W	A++, A+, A, B, 0
ATOMHEART Floor	White high-gloss lacquer, hand-blown opal glass, w/dimmer	E27 max 100W	A++, A+, A, B, 0





MONDRIAN DESIGN - CECILIE MANZ 2005

Minimalist design was the driving force for Cecilie Manz in her development of Mondrian. The lamps appears as a line in the air, and break the conventional assumption of how a lamp should look. The translucent ring in acrylic lights up when the lamp is on, and indicates how to adjust the light. Mondrian's light can be directed 180 degrees horizontally and 335 degrees vertically.

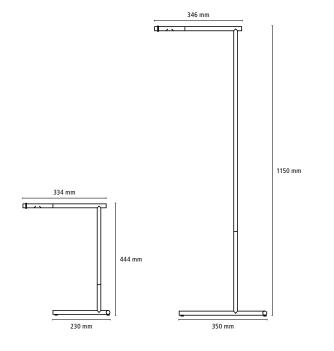
FACTS

SURFACE White high-gloss lacquer.

MATERIAL Base: Round steel and steel tubes. Lamp head: Moulded steel.

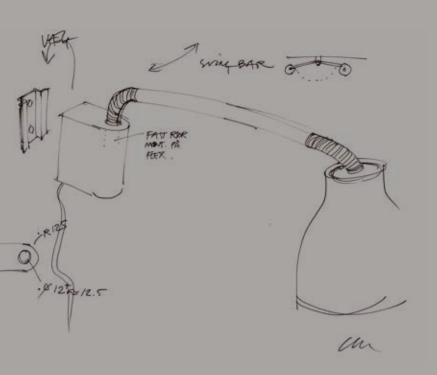
INSTALLATION Grey pvc cord with plug.
Cord length: Floor 3 m. Table: 2,8 m. Switch: On cord. Transformer: 12V on the cord.

	PRODUCT NAME DESCRIPTION		LIGHT SOURCE	ENERGY LABEL	
	MONDRIAN Table	White lacquer, acrylic	G4 max 20W	С	
-	MONDRIAN Floor	White lacquer, acrylic	G4 max 20W	С	



WALL LAMPS

CARAVAGGIO | RADON | TAKERU



CARAVAGGIO

DESIGN - CECILIE MANZ 2013

Based on the well-known Caravaggio shape, Cecilie Manz has created a wall lamp that is precise, refined and, above all, functional. The classic shade is installed on a flexible tube, which makes it possible to tilt the shade and thereby direct the light. The wall bracket means the lamp can be rotated 180 degrees, which – together with the flextube – makes the lamp very flexible. The switch is positioned discreetly at the bottom of the wall bracket to ensure easy access.





COLOURS/SURFACE Black or white semi matt lacquer.

MATERIAL Drawn steel and die-cast zinc alloy. INSTALLATION Black or white pvc cord with plug.
Cord length: 1,5 m. Switch: On wall bracket. Delivered incl. two fittings; one for direct installation on power outlet and one for installation with visible wiring.



PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
CARAVAGGIO WALL	Mattlacquer	E27 max 46W	A++, A+, A, B, C, D





RADON

DESIGN - HANS SANDGREN JAKOBSEN 2005

The light from Radon is direct and adjustable. The shade is furnished with an asymmetrical reflector, ensuring that light spreads out precisely to the surface where it is needed. The switch is placed at the top of the lamp for easy handling. Radon wall offers both an indirect and a direct light as the semi-spherical lampshade can be oriented from 0 to 90°.





FACTS

COLOURS/SURFACE

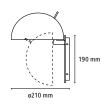
Black: Matt chrome and black lacquer Nigra: Matt black lacquer

White: Matt chrome and white lacquer

Alba: Matt white lacquer.

MATERIAL Shade: Sandblasted aluminium laquered. Base: Moulded steel and steel bars covered in matt chrome.

INSTALLATION Black or white pvc cord with plug. Cord length: 3,3 m. Switch: On shade.



LIGHT SOURCE	ENERGY LABEI
quer and chrome E14 max 60W	A++, A+, A, B, C, [
	quer and chrome E14 max 60W





TAKERU

DESIGN - HIDENORI KUGE 2005

Adjustable lighting is central to the design and construction of Takeru. The lamp is created around a pointed light source and a reflector that ensures maximum illumination. The specially-designed bushings allow smooth and flexible adjustment of the angle of the shade and rotation. The adjustable shade is fitted with a symmetrical reflector that softens the light.

FACTS

SURFACE White lacquered, matt chrome.

MATERIAL Moulded steel and steel bars.
INSTALLATION White pvc cord.
Cord length: 2,8 m. Switch: On cord.
CLASS IP20, Insulation Class II.



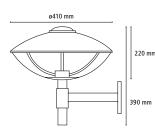
PRODUCT NAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL
TAKERU Wall	White lacquer	G9 max 75W	A+, A, D

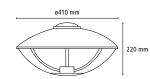


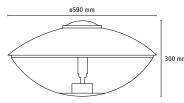
OUTDOOR

HL | PRIMULA











SURFACE Warm-galvanized steel, copper, clear/opal acrylic.

MATERIAL Top-shade: Untreated copper. Bottom-shade: Clear/opal polycarbonate. Wall fixture: Warm galvanized steel.

INSTALLATION Wall: The fixture consists of 4 parts: Wall fixture, top-shade, bottom-shade and a steel rest. Post top: The fixture consists of 3 parts: Top-shade,

bottom-shade and a steel rest. The post top can be installed on a special pole, which can be ordered separately.

CLASS IP44, Insulation Class I, Vandal Class: HL 410: IK05, HL 590: IK00.

PRODUCT NAME	NAME DESCRIPTION LIGHT S		ENERGY LABEL
HL 410 WALL	10 WALL Ø410 mm, galvanized steel, copper, clear acrylic E27 max 100W		A++, A+, A, B, C, D
HL 410 POST TOP*	Ø410 mm, galvanized steel, copper, clear acrylic E27 max 100W		A++, A+, A, B, C, D
HL 410 POST TOP*	Ø410 mm, galvanized steel, copper, opal acrylic	E27 max 100W	A++, A+, A, B, C, D
HL 590 POST TOP*	Ø590 mm, galvanized steel, copper, clear acrylic	E27 max 200W	A++, A+, A, B, C, D
HL 590 POST TOP*	Ø590 mm, galvanized steel, copper, opal acrylic	E27 max 200W	A++, A+, A, B, C, D

^{*}Excl. pole

HL 410 WALL



SURFACE Grey powder lacquer.

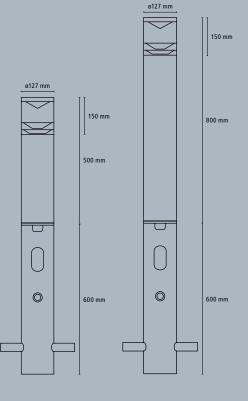
MATERIAL Base: Extruded aluminium, powder lacquered.
Shade: Impact-resistant clear polycarbonate, aluminium powder lacquered.

Reflecting rings: Aluminium. In-ground spike: Warm galvanized steel Post-top: Zinc-alloy. Pole: Extruded aluminium.

INSTALLATION Bollard: The luminaire consists of three parts: Fixture head, base and spike. The base is to be fastened to an adjustable installation hardware, which is to be fastened to the spike.

Transformer/ballast: Positioned in box in base. Looping: Yes.

CLASS IP 65, GY 6,35: Insulation Class III, G8,5: Insulation Class I, Vandal Class:IK09.



PRODUCTNAME	DESCRIPTION	LIGHT SOURCE	ENERGY LABEL	ELECTRONIC CONTROL GEAR
PRIMULA BOLLARD 1 - GY 6,35	H: 500 mm grey powder lacquer, impact-resistant polycarbonate	GY 6,35 max 50W	С	
PRIMULA BOLLARD 2 - GY 6,35	H: 800 mm, grey powder lacquer, impact-resistant polycarbonate	GY 6,35 max 50W	С	
PRIMULA BOLLARD 1 - G8,5	H: 500 mm, grey powder lacquer, impact-resistant polycarbonate	G8,5 max 35W	A+	A2
PRIMULA BOLLARD 2 - G8,5	H: 800 mm, grey powder lacquer, impact-resistant polycarbonate	G8,5 max 35W	A+	A2
PRIMULA BOLLARD 2 w/hatch - G8,5	H: 800 mm, grey powder lacquer, impact-resistant polycarbonate	G8,5 max 35W	A+	A2

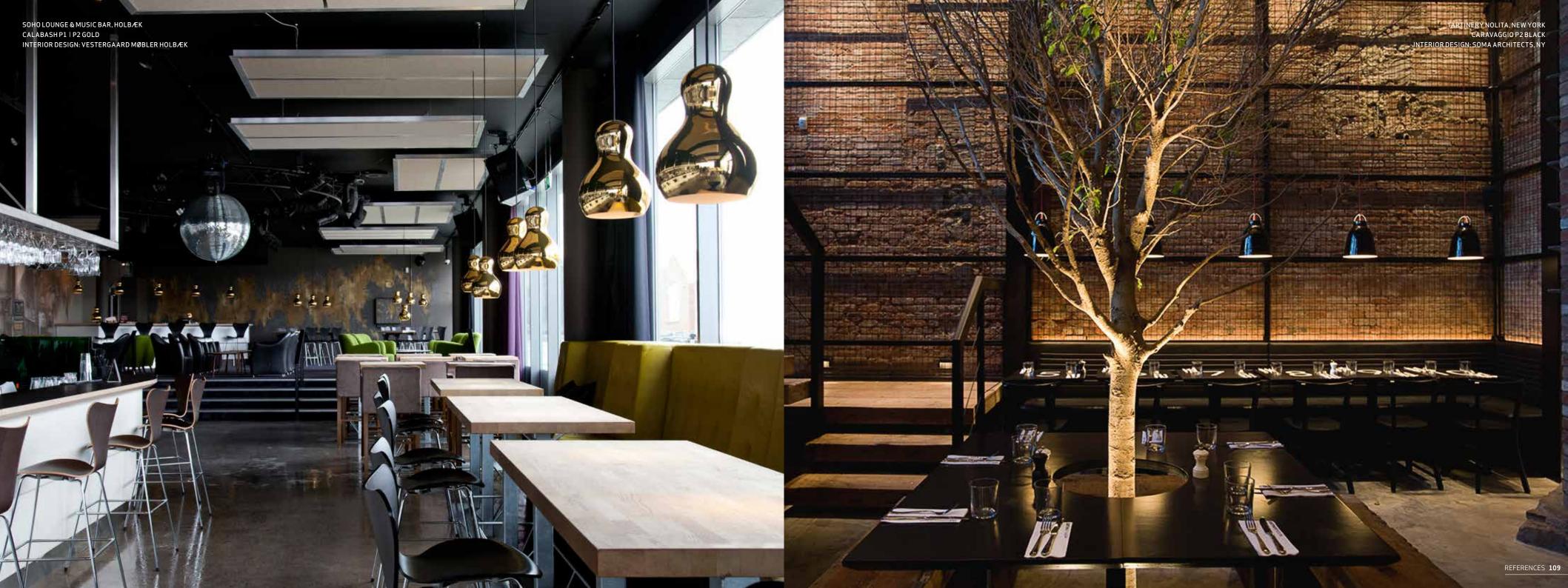
REFERENCES

Lightyears is proud to show the fabulous installations and interiors that have been created around the world by dedicated professionals. We deeply appreciate the attention, the energy and the creativity of these gifted interior designers, lighting specialists and architects, who have handpicked our contemporary lighting products to bring out the best in their spectacular work. On the following pages we highlight a small selection of projects. Many more are featured at www.lightyears.dk.















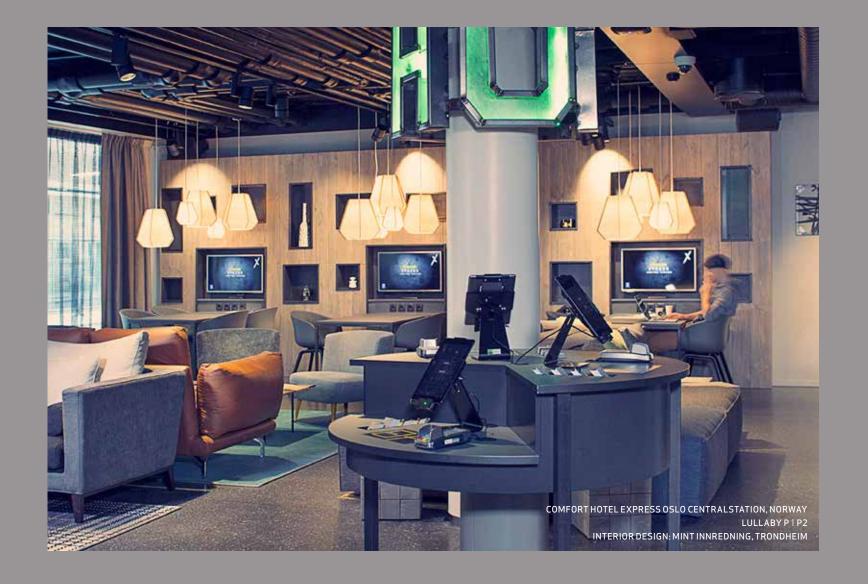


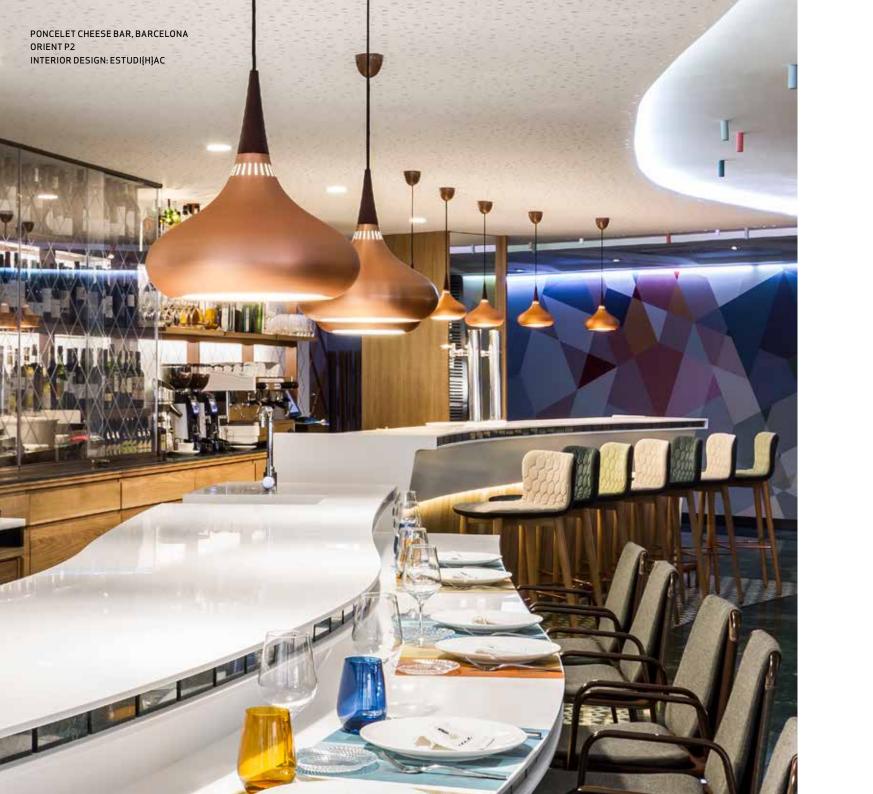










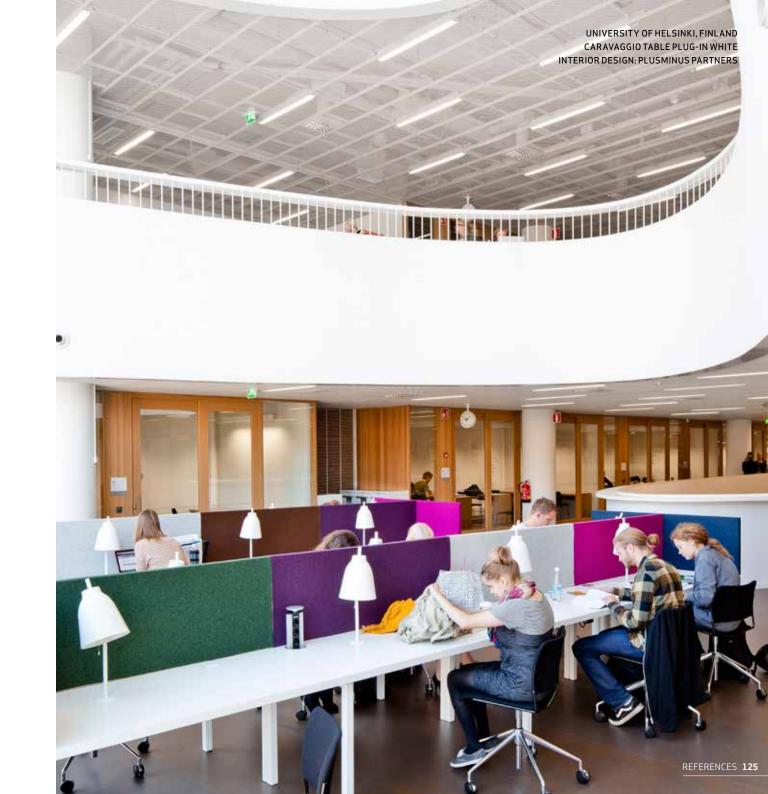














GRAPHIC DESIGN: TOMMERUP & KRØYERS

STYLING: GITTE KJÆR, PIA KRØYER, BARBARA FULGSANG GAY MANZ

IMAGES: MIKKEL MORTENSEN, ANDERS SCHÖNNEMANN, JOACHIM WICHMANN, JOHNNY NEIGAARD, LISBETT WEDENDAHL, MICHAEL BERG, JASON STRONG, FRANK KLEINBACH, ANDERS BERGSTEDT, SAM CHEN, TUOMAS UUSHEIMO, JAN COOMANS,

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LIGHT YEARS

LIGHTYEARS A/S

Balticagade 12,1 8000 Aarhus C, Denmark Tel. +45 8730 1240 info@lightyears.dk

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