

Handmade in Belgium

TRIZO21 TRANSLATES LIGHT INTO SHAPES TO CREATE AN ATMOSPHERE, A CONCEPT, A PROJECT, A...



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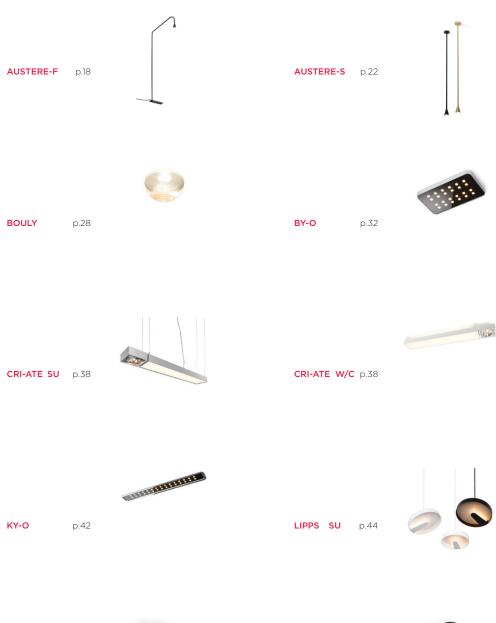


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AUSTERE - CHANDELIER

Hans Verstuyft



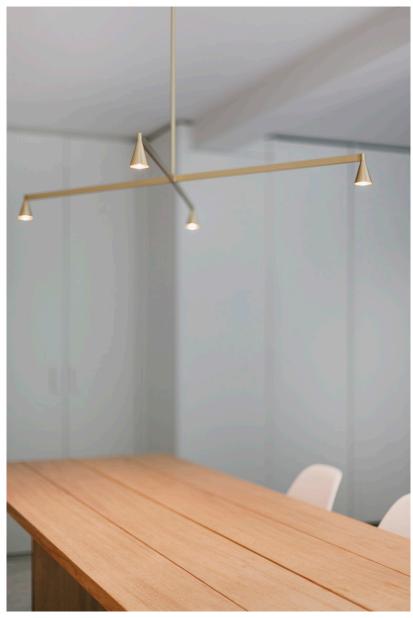
AUSTERE-CHANDELIER 1YV3 2003

€ ® IP40 ©eco

3 x LED array (included) 6,2W warm white: 2700K - 3 x 490Im - CRI >90

more information see: www.trizo21.com





AUSTERE-CHANDELIER 1XV4 7003



AUSTERE-CHANDELIER 3YV9 2773



AUSTERE-CHANDELIER 1XV4 7003

AUSTERE - ELEMENTS

Hans Verstuyft



AUSTERE-ELEMENTS

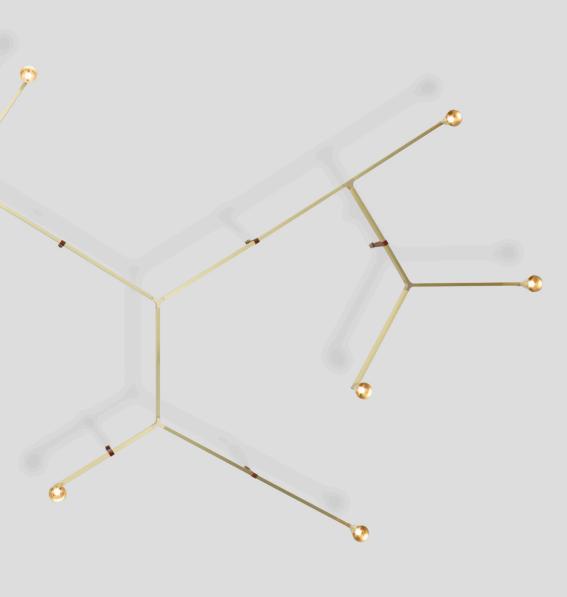
 $\not \in \textcircled{$\mathbb{R}$}_{\mathsf{IP40}} \, \bigtriangledown_{\mathsf{eco}}$

LED array (included) 6,2W per light element warm white : 2700K - 490lm - CRI >90

more information see: www.trizo21.com









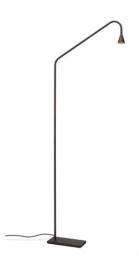
AUSTERE-ELEMENTS



AUSTERE-ELEMENTS



Hans Verstuyft



AUSTERE-F



230V - plugdriver with push button dimmer 1 x LED array (included) 6,2W - 350mA warm white : 2700K - 490Im - CRI >90



AUSTERE-T



230V - plugdriver with push button dimmer 1 x LED array (included) 6,2W - 350mA warm white : 2700K - 490Im - CRI >90





AUSTERE-F



AUSTERE-T



Hans Verstuyft



AUSTERE-S 1000 built-in



350mA - driver excluded
1 x LED array (included) 6,2W
warm white: 2700K - 490lm - CRI >90
available for false and concrete ceiling
IP44 on demand



AUSTERE-SD 1000 built-in



230V - driver included (to build in, not dimmable)

1 x LED array (included) 6,2W - 350mA

warm white: 2700K - 490Im - CRI >90

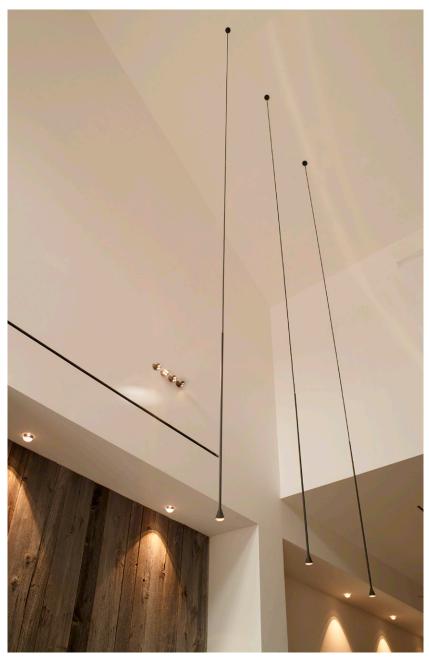
available for false and concrete ceiling

IP44 on demand



available for false and concrete ceiling

IP44 on demand



AUSTERE-S 1000 + CABLE built-in / MINI-PI 1 IN / BOULY 16 built-in





AUSTERE-W



230V - plugdriver with push button dimmer 1 x LED array (included) 6,2W - 350mA warm white : 2700K - 490Im - CRI >90



BOULY



BOULY 16D SILVER



230V - driver included (to build in, not dimmable)

1 x LED array (included) 11W

warm white: 2700K - 1035lm - CRI >90 available for false and concrete ceiling



BOULY 16D GOLD

€ □ IP50 Neco

230V - driver included (to build in, not dimmable)
1 x LED array (included) 11W
warm white: 2700K - 1035lm - CRI >90
available for false and concrete ceiling



BOULY 4D



230V - driver included (to build in, not dimmable) $4\times(\text{power}) \text{ LED 1.2W} / 0.96\text{W (included)}$ cold white : 6000K - 440lm - CRI >75 warm white : 2700K - 456lm - CRI >93 available for false and concrete ceiling





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BOULY 16D OUT SILVER



230V - driver included (to build in, not dimmable)

1 x LED array (included) 11W

warm white: 2700K - 1035lm - CRI >90 available for false and concrete ceiling



BOULY 16D OUT GOLD

€ □ IP55 ©eco

230V - driver included (to build in, not dimmable)

1 x LED array (included) 11W

warm white: 2700K - 1035lm - CRI >90 available for false and concrete ceiling



BOULY 4D OUT



230V - driver included (to build in, not dimmable)

 $4 \times (power) LED 1.2W / 0.96W (included)$

cold white : 6000K - 440Im - CRI >75 warm white : 2700K - 456Im - CRI >93

available for false and concrete ceiling

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BY-0 24 DME



230V - driver included (not dimmable) 24 x SMD LED (included), 6,2W warm white : 2850K - 460lm - CRI >90



BY-O 48 GL



24Vdc - driver excluded 48 x SMD LED (included), 12W warm white : 2850K - 920Im - CRI >90



BY-0 60 DGL



230V - driver included (not dimmable) 60 x SMD LED (included), 15W warm white : 2850K - 1140Im - CRI >90



BY-0 48 DGL



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CODE 1 IN



230V - GU10 - 1 x QPAR16 max. 35W or LED 12V - GU5.3 - transformer excluded 1 x QR-CBC51 (alu reflector) max. 35W



CODE 2 OUT



230V - GU10 - 2 x QPAR16 max. 35W or LED 12V - GU5.3 - transformer excluded 2 x QR-CBC51 (alu reflector) max. 35W



CODE WALL IN



230V - G9 - 1 x QT14 max. 60W 12V - GY6.35 - transformer excluded 1 x QT12 max. 50W

CODE LED

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CODE 1 IN LED



230V - driver included 4 x LED (included) 0.96W

WARM WHITE: 2700K - 456lm - CRI >93

4 x power LED (included) 1.2W

COLD WHITE: 6000K - 440lm - CRI >75



CODE 2 IN LED



230V - driver included 8 x LED (included) 0.96W

WARM WHITE: 2700K - 912lm - CRI >93

8 x power LED (included) 1.2W

COLD WHITE: 6000K - 880lm - CRI >75



CODE WALL OUT LED



350mA - driver excluded

1 lighting side: 4 x LED (included) 0.96W 2 lighting sides: 8 x LED (included) 0.96W

WARM WHITE : 2700K - 456lm (1 side) / 912lm (2 sides) - CRI >93

1 lighting side: 4 x power LED (included) 1.2W 2 lighting sides: 8 x power LED (included) 1.2W

COLD WHITE: 6000K - 440lm (1 side) / 880lm (2 sides) - CRI >75







CRI-ATE 122 GT2-H



230V - gear included G5 - 2 x T5 28W/54W

transformer included G53 - 2 x QR111 max. 50W or R111 LED



CRI-ATE GT1-W/C



230V - G5 - gear included - 2 x T5 G53 - transformer included 1 x QR111 max. 50W or LED



IZOR 14 GT3-H



230V - gear included 2G11 - 1 x TC-L 24W

transformer included G53 - 2 x QR111 max. 50W or R111 LED

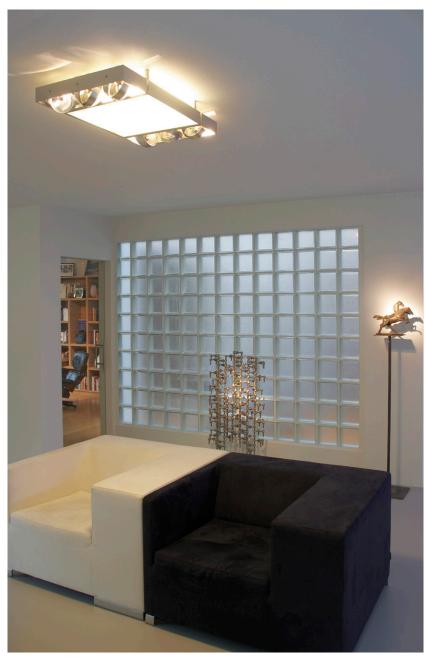


IZOR 42 GT-W/C



230V - gear included 2G11 - 3 x TC-L 24W

transformer included G53 - 3 x QR111 max. 50W or R111 LED



IZOR GT-WC













24Vdc - driver excluded 30 x SMD LED (included), 7.5W warm white : 2850K - 570Im - CRI >90



KY-0 60 ME



24Vdc - driver excluded 60 x SMD LED (included), 15W warm white : 2850K - 1140lm - CRI >90

LIPPS

Luc Ramae



LIPPS SU



230V - dimmable driver included (1-10V or pushdim or TRIAC) Ø 200 - LED array (included) 6,2W - 1 x 500lm - 700mA Ø 300 - LED array (included) 9W - 3×250 lm - 350mA

 \emptyset 600 - LED array (included) 36,2W - $8 \times 375 \text{lm}$ - 500mA warm white : 2700K - CRI >90



LIPPS W/C



230V - dimmable driver included (1-10V or pushdim or TRIAC)

 \varnothing 200 - LED array (included) 6,2W - 1 x 500lm - 700mA

Ø 300 - LED array (included) 9W - 3 x 250lm - 350mA

Ø 600 - LED array (included) 36,2W - 8 x 375lm - 500mA

warm white: 2700K - CRI >90





MINI-PI 1 IN



350mA - driver excluded 4 x LED (included) 0.96W

WARM WHITE: 2700K - 456lm - CRI >93

4 x power LED (included) 1.2W

COLD WHITE: 6000K - 440lm - CRI >75



MINI-PI 2 IN



350mA - driver excluded 8 x LED (included) 0.96W

WARM WHITE: 2700K - 912lm - CRI >93

8 x power LED (included) 1.2W

COLD WHITE: 6000K - 880lm - CRI >75



MINI-PI 1 IN



MINI-PI 1 IN



MINI-PI 1 IN





MINI-PI 1 UP



230V - driver included (not dimmable)

4 x LED (included) 0.96W

WARM WHITE: 2700K - 456lm - CRI >93

4 x power LED (included) 1.2W

COLD WHITE: 6000K - 440lm - CRI >75



MINI-PI 2 UP



230V - driver included (not dimmable)

8 x LED (included) 0.96W

WARM WHITE: 2700K - 912lm - CRI >93

8 x power LED (included) 1.2W

COLD WHITE: 6000K - 880lm - CRI >75







230V - GU10 LED





I-TRO

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I-TRO D+B



100-240V - driver included (dimmable 1-10V)

1 lighting side : 120 x SMD LED (included) - 2280lm - 30W 2 lighting sides : 240 x SMD LED (included) - 4560lm - 60W

warm white: 2850K - CRI >90





N-TRO D+B

€ ⊕ IP30 Neco

100-240V - driver included (dimmable 1-10V) 240 x SMD LED (included), 60W warm white : 2850K - 4560lm - CRI >90



PIN-IN 1



12V - G53 - transformer excluded 1 x QR111 max. 75W or LED



PIN-IN 2



12V - G53 - transformer excluded $2 \times QR111 \text{ max. } 75\text{W} \text{ or LED}$









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PIN-UP 1 ROUND



230V - G53 - transformer included 1 x QR111 max. 50W or LED



PIN-UP 1 SQUARE



230V - G53 - transformer included 1 x QR111 max. 50W or LED



PIN-UP 2



230V - G53 - transformer included 2 x QR111 max. 50W or LED

R RANGE IN

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R51 IN



230V- GU10 - 1 x QPAR16 max. 50W or LED or

230V - GU5.3 - transformer excluded 1 x QR-CBC51 (alu reflector) max. 50W or LED



R52 IN



230V - GU10 - 2 x QPAR16 max. 50W or LED

230V - GU5.3 - transformer excluded 2 x QR-CBC51 (alu reflector) max. 50W or LED



R54 IN



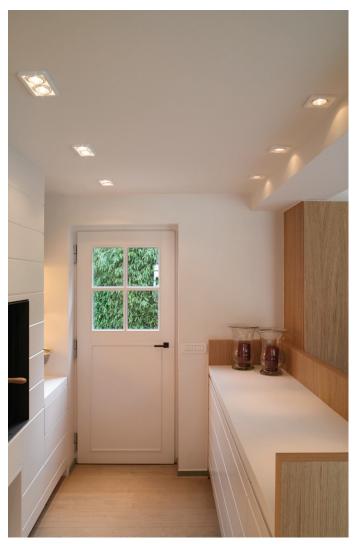
230V - GU10 - $4 \times QPAR16 \text{ max.} 50W \text{ or LED}$ or

230V - GU5.3 - transformer excluded $4 \times QR\text{-}CBC51$ (alu reflector) max. 50W or LED





R54 IN



R51 IN / R52 IN



R RANGE IN LED

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R51 IN LED



350mA - driver excluded 4 x LED (included) 0.96W

WARM WHITE: 2700K - 456lm - CRI >93

4 x power LED (included) 1.2W

COLD WHITE: 6000K - 440lm - CRI >75



R52 IN LED



350mA - driver excluded 8 x LED (included) 0.96W

WARM WHITE: 2700K - 912lm - CRI >93

8 x power LED (included) 1.2W

COLD WHITE: 6000K - 880lm - CRI >75



R54 IN LED



350mA - driver excluded 16 x LED (included) 0.96W

WARM WHITE: 2700K - 1824lm - CRI >93

16 x power LED (included) 1.2W

COLD WHITE: 6000K - 1760lm - CRI >75

R RANGE IN

Bruno Van Meenen



R07 IN



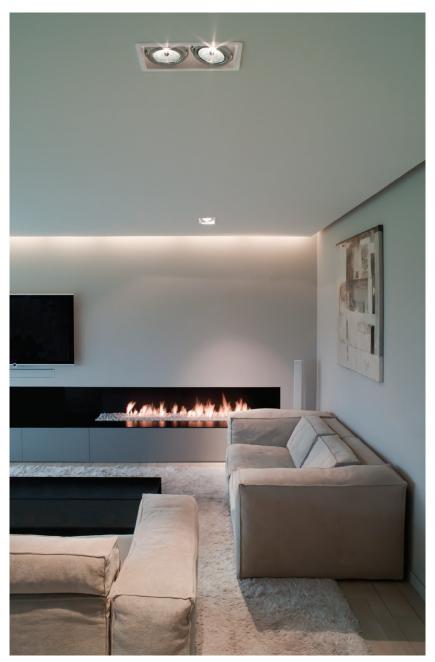
12V - BA15d - transformer excluded 1 x QR70 max. 50W or LED



R70 IN



12V - BA15d - transformer excluded 2 x QR70 max. 50W or LED



R111 IN



R RANGE IN

Bruno Van Meenen



R110 IN



12V - G53 - transformer excluded 1 x QR111 max. 75W or LED



R111 IN



12V - G53 - transformer excluded 2 x QR111 max. 75W or LED

R RANGE UP

Bruno Van Meenen



R51 U₽



230V - GU10 - 1 x QPAR16 max. 50W or LED or

230V - GU5.3 - transformer included 1 x QR-CBC51 (alu reflector) max. 35W or LED



R52 U₽



230V - GU10 - 2 x QPAR16 max. 50W or LED

230V - GU5.3 - transformer included 2 x QR-CBC51 (alu reflector) max. 35W or LED



R54 U₽



230V - GU10 - $4 \times QPAR16 \text{ max.} 50W \text{ or LED}$ or

230V - GU5.3 - transformer included $4 \times QR$ -CBC51 (alu reflector) max. 35W or LED



R07 UP



R RANGE UP LED

Bruno Van Meenen



R51 UP LED



230V - driver included (not dimmable) $4 \times LED$ (included) 0.96W

WARM WHITE: 2700K - 456lm - CRI >93

4 x power LED (included) 1.2W

COLD WHITE: 6000K - 440lm - CRI >75



R52 UP LED



230V - driver included (not dimmable)

8 x LED (included) 0.96W

WARM WHITE: 2700K - 912lm - CRI >93

8 x power LED (included) 1.2W

COLD WHITE: 6000K - 880lm - CRI >75



R54 UP LED



230V - driver included (not dimmable)

16 x LED (included) 0.96W

WARM WHITE: 2700K - 1824lm - CRI >93

16 x power LED (included) 1.2W

COLD WHITE: 6000K - 1760lm - CRI >75

R RANGE UP

Bruno Van Meenen



R07 U₽



230V - BA15d - transformer included 1 x QR70 max. 50W or LED



R70 UP



230V - BA15d - transformer included $2 \times QR70$ max. 50W or LED



R70 UP



R111 UP

R RANGE UP

Bruno Van Meenen



R110 UP



230V - G53 - transformer included 1 x QR111 max. 50W or LED



R111 U₽



230V - G53 - transformer included $2 \times QR111$ max. 50W or LED





SCAR-LED

Bruno Van Meenen



SCAR-LED 1F built-in 45



350mA - driver excluded 1 x LED (included) 0.96W

WARM WHITE: 2700K - 114lm - CRI >93

1 x power LED (included) 1.2W

COLD WHITE: 6000K - 110lm - CRI >75



SCAR-LED 1FD built-in 60



230V - driver included (to build in)

1 x LED (included) 0.96W

WARM WHITE: 2700K - 114lm - CRI >93

1 x power LED (included) 1.2W

COLD WHITE: 6000K - 110lm - CRI >75



SCAR-LED 1FDS built-in 60



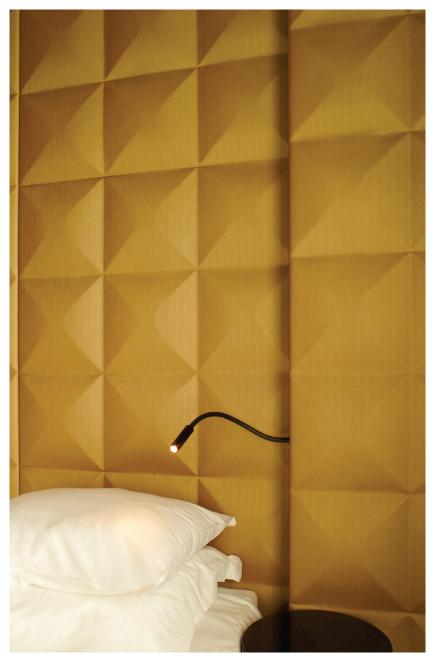
230V - driver included (to build in)

1 x LED (included) 0.96W

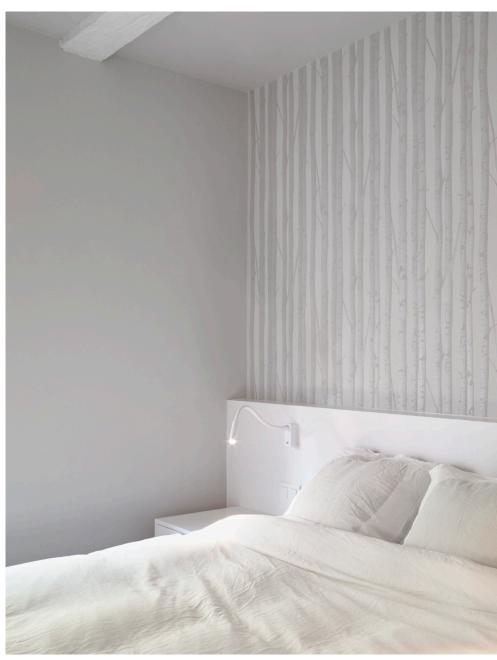
WARM WHITE: 2700K - 114Im - CRI >93

1 x power LED (included) 1.2W

COLD WHITE: 6000K - 110lm - CRI >75



SCAR-LED 1FD built-in 60



SCAR-LED 1FDS





SCAR-LED 1FD



230V - driver included (not dimmable) 1 x LED (included) 0.96W

WARM WHITE: 2700K - 114lm - CRI >93

1 x power LED (included) 1.2W

COLD WHITE: 6000K - 110lm - CRI >75



SCAR-LED 1FDS



230V - driver included (not dimmable)

1 x LED (included) 0.96W

WARM WHITE: 2700K - 114lm - CRI >93

1 x power LED (included) 1.2W

COLD WHITE: 6000K - 110lm - CRI >75







SCAR-LED TABLE



230V - driver included & switch on cable 1 x LED (included) 0.96W

WARM WHITE: 2700K - 114lm - CRI >93

1 x power LED (included) 1.2W

COLD WHITE: 6000K - 110lm - CRI >75



SCAR-LED TABLE built-in

Œ □ IP40 Neco

 $230\mbox{\ensuremath{\text{V}}}$ - driver included & switch on cable

1 x LED (included) 0.96W

WARM WHITE : 2700K - 114lm - CRI >93

1 x power LED (included) 1.2W

COLD WHITE: 6000K - 110lm - CRI >75



SCAR-LITE



230V - driver included 1 x LED (included) 0.96W

WARM WHITE: 2700K - 114lm - CRI >93

1 x power LED (included) 1.2W

COLD WHITE: 6000K - 110lm - CRI >75 more information see: www.trizo21.com



SCAR-LITE USB

€ ♦ IP40 Neco

230V - driver included (not dimmable)
USB charger incl. - compatible with iPad/iPhone
and other USB chargeable devices
1 x LED (included) 0.96W
WARM WHITE: 2700K - 114Im - CRI >93

1 x power LED (included) 1.2W

COLD WHITE: 6000K - 110lm - CRI >75 more information see: www.trizo21.com





SCAR-LITE USB



SCAR-LITE





Olga Bielawska



SIRENS SU



230 V

E27 - energy saving bulbs (LED or fluo)



SIRENS W/C

€ □ IP50 \Qeco

230V

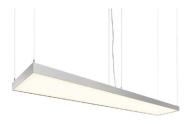
E27 - energy saving bulbs (LED or fluo)





TIZOR

Bruno Van Meenen



TIZOR 2400-H



230V - gear included G5 - 4 x T5 28W/54W G5 - 6 x T5 28W/54W



TIZOR 1200 GT1-W/C



230V - G5 - gear included 2/4 x T5 28W/54W G53 - transformer included 3 x QR111 max. 50W or LED







WY-O GL



24Vdc - driver excluded

1 lighting side : 36 x SMD LED (included) - 685lm - 9W 2 lighting sides : 72 x SMD LED (included) - 1370lm - 18W

warm white: 2850K - CRI >90



WY-O DME



230V - driver included (not dimmable)

1 lighting side : $36 \times \text{SMD}$ LED (included) - 685 Im - 9 W 2 lighting sides : $72 \times \text{SMD}$ LED (included) - 1370 Im - 18 W

warm white: 2850K - CRI >90



