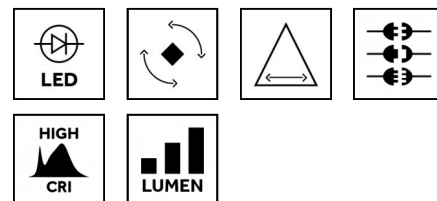
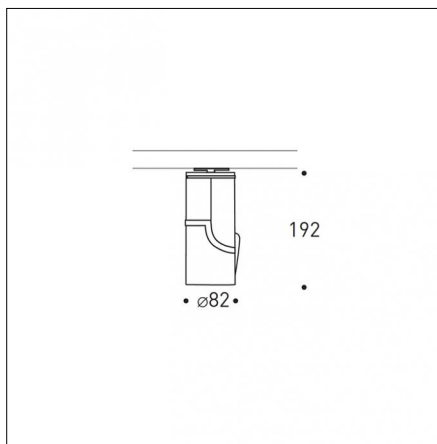


Indoor | Track mounted luminaires | sunnyled track



Medium-wide 48°

12

IP20



850°



Code T.B3023.HQ12

Light source features

Number of light sources: 1

Source type: LED HQ

Watt: 10W

Lm: 873lm

Lm/W: 95lm/W

Kelvin/CRI: 3000K / >90

SDCM/L70 B10: < 3 / 50000

Electrical features

Driver included: YES

Driver position: integrated

Driver type: PHASE CUT 220/240 Vac 50/60 Hz

Total power consumption (LED + DRIVER): 11.4W

Isolation class: Class I

Optical features

Beam angle: 48°

Optical type, adjustability: Adjustable

Interchangeable optic (IOS): YES

Physical features

Material: Die-cast aluminium

Mounting: Track

Fixing: Ceiling

Adjustability: 90° horizontal axis 356° vertical axis

Finishing: Embossed matt white

Weight: 1.37Kg

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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Photometries



Optics



Optic included - Code 0.35007.0000 - 50 mm Ø LL1 reflector 47° - LED

Finishing: Transparent

Description: Wide light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in ultra-clear, anti-static polycarbonate.



Medium-wide 48°



Code 0.35005.0065 - 50 mm Ø LL1 reflector 15° - LED

Finishing: Blue glass selective filter

Description: Narrow light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in anti-static polycarbonate (ultra-clear).



Narrow 14°



Code 0.35005.0066 - 50 mm Ø LL1 reflector 15° - LED

Finishing: Red glass selective filter

Description: Narrow light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in anti-static polycarbonate (ultra-clear).



Narrow 14°



Code 0.35005.0067 - 50 mm Ø LL1 reflector 15° - LED

Finishing: Pink glass selective filter

Description: Narrow light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in anti-static polycarbonate (ultra-clear).



Narrow 14°



Code 0.35005.0000 - 50 mm Ø LL1 reflector 15° - LED

Finishing: Transparent

Description: Narrow light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in anti-static polycarbonate (ultra-clear).



Narrow 14°



Code 0.35005.0064 - 50 mm Ø LL1 reflector 15° - LED

Finishing: Green glass selective filter

Description: Narrow light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in anti-static polycarbonate (ultra-clear).



Narrow 14°

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

Optics



Code 0.35006.0065 - 50 mm Ø LL1 reflector 29° - LED

Finishing: Blue glass selective filter

Description: Medium light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in ultra-clear, anti-static polycarbonate.



Medium 30°



Code 0.35006.0066 - 50 mm Ø LL1 reflector 29° - LED

Finishing: Red glass selective filter

Description: Medium light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in ultra-clear, anti-static polycarbonate.



Medium 30°



Code 0.35006.0067 - 50 mm Ø LL1 reflector 29° - LED

Finishing: Pink glass selective filter

Description: Medium light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in ultra-clear, anti-static polycarbonate.



Medium 30°



Code 0.35006.0000 - 50 mm Ø LL1 reflector 29° - LED

Finishing: Transparent

Description: Medium light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in ultra-clear, anti-static polycarbonate.



Medium 30°



Code 0.35006.0064 - 50 mm Ø LL1 reflector 29° - LED

Finishing: Green glass selective filter

Description: Medium light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in ultra-clear, anti-static polycarbonate.



Medium 30°



Code 0.35007.0065 - 50 mm Ø LL1 reflector 47° - LED

Finishing: Blue glass selective filter

Description: Wide light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in ultra-clear, anti-static polycarbonate.



Medium-wide 48°

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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Optics



Code 0.35007.0066 - 50 mm Ø LL1 reflector 47° - LED

Finishing: Red glass selective filter

Description: Wide light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in ultra-clear, anti-static polycarbonate.



Medium-wide 48°



Code 0.35007.0067 - 50 mm Ø LL1 reflector 47° - LED

Finishing: Pink glass selective filter

Description: Wide light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in ultra-clear, anti-static polycarbonate.



Medium-wide 48°



Code 0.35007.0000 - 50 mm Ø LL1 reflector 47° - LED

Finishing: Transparent

Description: Wide light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in ultra-clear, anti-static polycarbonate.



Medium-wide 48°



Code 0.35007.0064 - 50 mm Ø LL1 reflector 47° - LED

Finishing: Green glass selective filter

Description: Wide light beam. 50 mm Ø IOS reflector made from metallised polycarbonate with scratch resistant protective coating. Safety shield in ultra-clear, anti-static polycarbonate.



Medium-wide 48°

Accessories



Code 0.06937.0074 - DICHROIC FILTERS

Type: Filters
Finishing: Blue



Code 0.06937.0075 - DICHROIC FILTERS

Type: Filters
Finishing: Green



Code 0.06937.0076 - DICHROIC FILTERS

Type: Filters
Finishing: Yellow



Code 0.06937.0077 - DICHROIC FILTERS

Type: Filters
Finishing: Red