

Track lights, Led, Arctic 6L



Technical specification

LED Track light with incorporated electronic gear and 6 high power LEDs. Improved color rendering index +90. High quality lenses with three different beam spreads. Anti dazzle shade integrated as standard. Dimming potentiometer on the fixture for fine adjustments on light level from the fixture. Lamp housing of die-cast aluminium for optimal cooling, long lifetime and low weight.

Model and colours

Available in white, black and grey.

Area of use

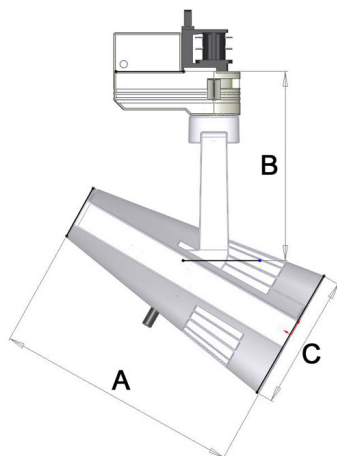
Track light for indoor applications.

Accessories

Filters

Technical data

Mains (input) voltage	220-240 V
Total weight	0,88 kg
Form of protection	IP 20, class II
Colour temperature	3 000 K
Light output	969/978/914 lm
Lamp type	LED
Energy consumption	15 W
Control gear	Electronic
Start time	Instant
Ballast	Built in
Lens	Transparent Polycarbonate
Beam spreads	Spot, Medium, Flood



A 149,3 B 115 C 81,7 (mm)

Art no	Description	Colour
189-500-10	Spot	White
189-500-20	Spot	Black
189-500-30	Spot	Grey
189-501-10	Medium	White
189-501-20	Medium	Black
189-501-30	Medium	Grey
189-502-10	Flood	White
189-502-20	Flood	Black
189-502-30	Flood	Grey
189-54	Anti dazzle shade	Black
189-46-10	Filter holder	White
189-46-20	Filter holder	Black
189-46-30	Filter holder	Grey

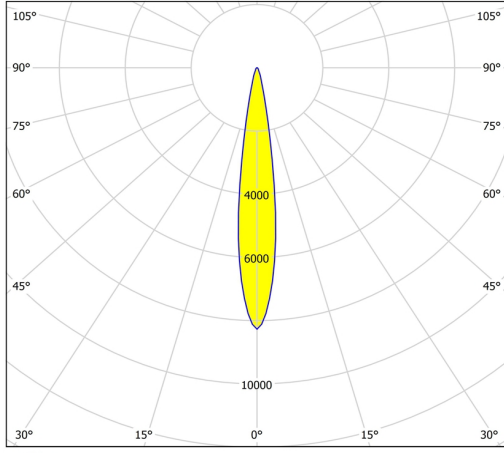
Note

Final shipping destination may require minor modifications of components as well as article numbers, be sure to state the country in which the fixtures will be used.

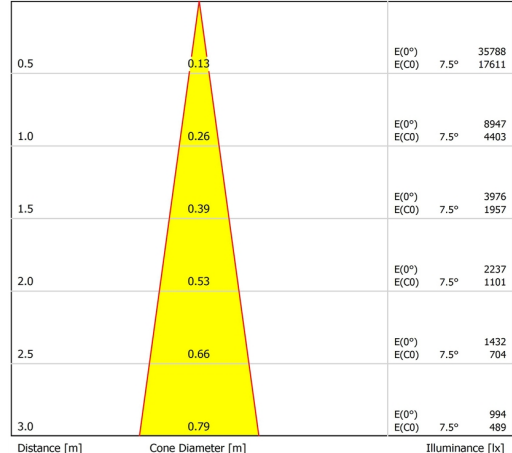
Product measured without anti dazzle shade, elumdat files measured with anti dazzle shade is available at request.

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Spot, 15°

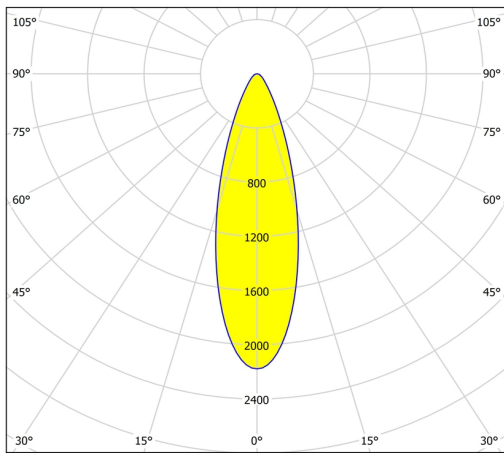


cd/klm
— C0 - C180 — C90 - C270

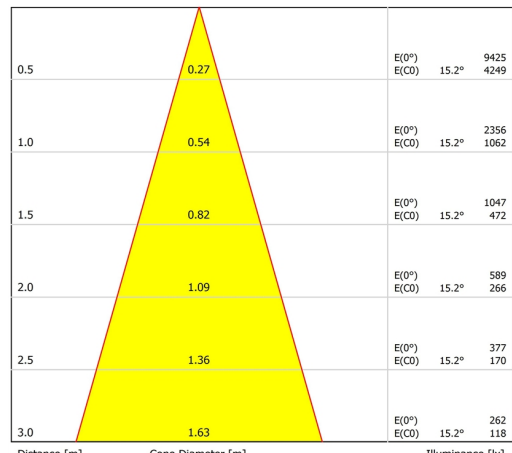


Distance [m] Cone Diameter [m] Illuminance [lx]
— C0 - C180 (Half-value Angle: 15.0°)

Medium, 30°

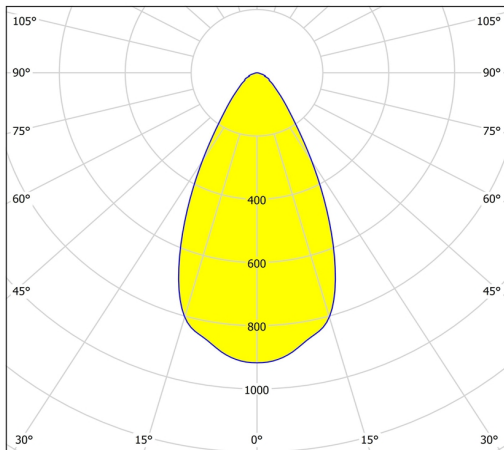


cd/klm
— C0 - C180 — C90 - C270

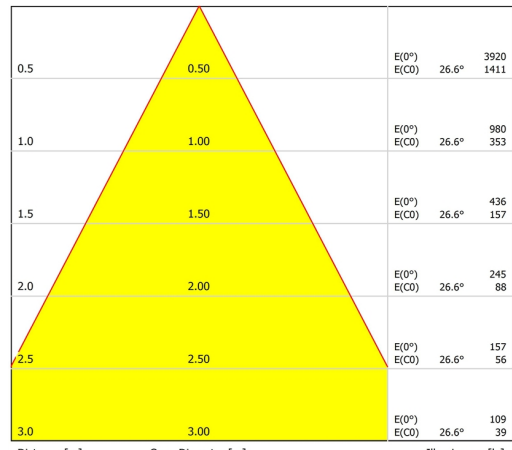


Distance [m] Cone Diameter [m] Illuminance [lx]
— C0 - C180 (Half-value Angle: 30.4°)

Flood, 53°



cd/klm
— C0 - C180 — C90 - C270



Distance [m] Cone Diameter [m] Illuminance [lx]
— C0 - C180 (Half-value Angle: 53.2°)