

A 141 B 264 C 116 (mm)

Technical specification

LED Track light with incorporated electronic gear and Chip on board.
Improved color rendering index +90. High quality lenses with three different beam spreads.
Lamp housing of die-cast aluminium for optimal cooling, long lifetime and low weight.

Model and colors

Available in white, black and grey.

Area of use

Track light for indoor applications.

Accessories

Filters
Honey comb filter
Flaps kit

Technical data

Mains (input) voltage	220-240 V
Total weight	1,45 kg
Form of protection	IP 20, class I
Color temperature	3 000 K
Color rendering index (CRI)	90
Luminaire output	2650 lm
Light source	LED
Operating position	355°/90°
Energy consumption	33 W
Start time	Instant
Driver	Electronic, built in
Optics	PMMA
Beam spreads	Spot, Medium, Flood

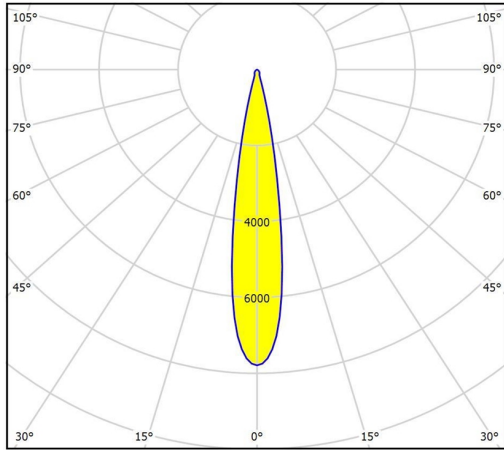
Art no	Description	Color
238-504-10	Spot	White
238-504-20	Spot	Black
238-504-30	Spot	Grey
238-505-10	Medium	White
238-505-20	Medium	Black
238-505-30	Medium	Grey
238-506-10	Flood	White
238-506-20	Flood	Black
238-506-30	Flood	Grey
238-315-001	Anti dazzle shade	Black
237-204-001-10	Flaps kit	White
237-204-001-20	Flaps kit	Black
237-204-001-30	Flaps kit	Grey

Note

Product available in other Kelvin temperatures by request. 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.

For latest performance data please download datasheet from www.nordiclight.com

Spot, 17°

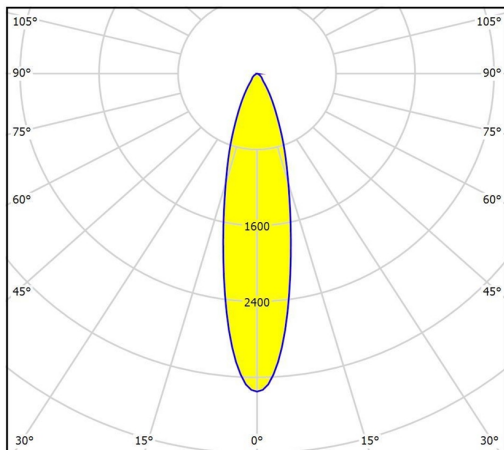


cd/klm
 — C0 - C180 — C90 - C270

Distance [m]	Cone Diameter [m]	illuminance [lx]
0.5	0.15	E(0°) 85234 E(C0) 8.6° 41743
1.0	0.30	E(0°) 21309 E(C0) 8.6° 10436
1.5	0.45	E(0°) 9470 E(C0) 8.6° 4638
2.0	0.60	E(0°) 5327 E(C0) 8.6° 2609
2.5	0.76	E(0°) 3409 E(C0) 8.6° 1670
3.0	0.91	E(0°) 2368 E(C0) 8.6° 1160

— C0 - C180 (Half-value Angle: 17.2°)

Medium, 23°

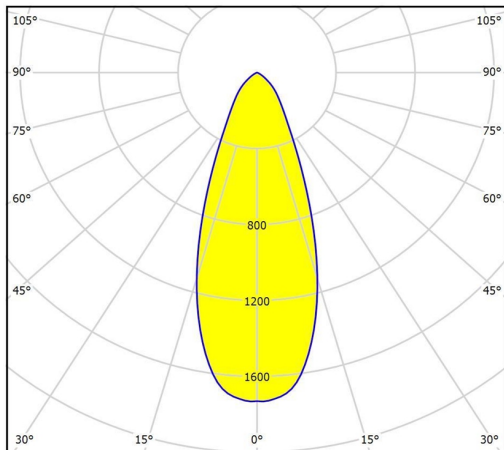


cd/klm
 — C0 - C180 — C90 - C270

Distance [m]	Cone Diameter [m]	illuminance [lx]
0.5	0.21	E(0°) 37653 E(C0) 11.7° 17773
1.0	0.41	E(0°) 9413 E(C0) 11.7° 4443
1.5	0.62	E(0°) 4184 E(C0) 11.7° 1975
2.0	0.83	E(0°) 2353 E(C0) 11.7° 1111
2.5	1.04	E(0°) 1506 E(C0) 11.7° 711
3.0	1.24	E(0°) 1046 E(C0) 11.7° 494

— C0 - C180 (Half-value Angle: 23.4°)

Flood, 38°



cd/klm
 — C0 - C180 — C90 - C270

Distance [m]	Cone Diameter [m]	illuminance [lx]
0.5	0.35	E(0°) 19083 E(C0) 19.2° 8050
1.0	0.70	E(0°) 4771 E(C0) 19.2° 2012
1.5	1.04	E(0°) 2120 E(C0) 19.2° 894
2.0	1.39	E(0°) 1193 E(C0) 19.2° 503
2.5	1.74	E(0°) 763 E(C0) 19.2° 322
3.0	2.09	E(0°) 530 E(C0) 19.2° 224

— C0 - C180 (Half-value Angle: 38.4°)