

NordLED

Surface mounted waterproof LED luminaire for use in extreme temperature -40 to +50°C environments.

Light distribution type: direct

Optical system: opal polycarbonate diffuser, UV stable, impact resistant

Housing: polycarbonate

Colour: light grey



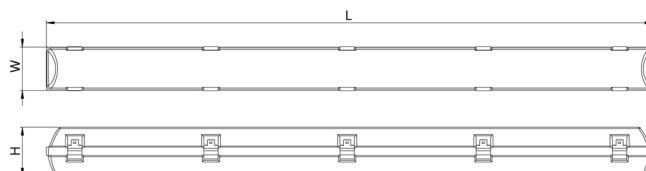
Material	Polycarbonate
Colour temp [K]	3000 / 4000 K
Design LED life	L90 50 000 h (T _a 25°)
Driver lifetime	100 000 h
CRI	+80
Initial MacAdam	3 SDCM
Lumen range max	10 356 lm
Nominal Voltage	230/240 V, 50 Hz
Form protection	IP66, Class III, CE-approved
Mechanical resistance	IK10
Weight	2,1 kg
Connection	Push-in terminal, 5x2x2.5mm2

Available options

DALIDriver with DALI interface and switch control dimming
 *note - for DALI LIN option wires are 2x0.5mm2
 CORDriver with Corridor function (never off)
 COR1minDriver with Corridor function 1min (switch off after 1 min.)
 COR30minDriver with Corridor function 30min (switch off after 30 min.)
 1LINThrough wiring 3x1.5 mm² with two push-in terminal blocks
 3LINThrough wiring 5x1.5 mm² with two push-in terminal blocks
 1LIN2.5Through wiring 3x2.5 mm² with two push-in terminal blocks
 3LIN2.5Through wiring 5x2.5 mm² with two push-in terminal blocks
 2GStrain relief for power supply cable, 2pcs



9002154 2 x Suspension MTG KIT 1.5m



Item No.	Description	Reflector	Dimensions	Painting colour	Energy consumption	Lumen output	Colour temperature, CRI
1106238	Nord LED1x6800 G475 T830 OP LT80 IC Ta-40+50C	Opal diffuser	L 1272 x H96 x W111mm	Light grey	40 W	6421 lm	3000 K, CRI 80
1106239	Nord LED2x4600 G476 T830 OP LT80 IC Ta-40+50C	Opal diffuser	L 1272 x H96 x W111mm	Light grey	52 W	8650 lm	3000 K, CRI 80
1106248	Nord LED2x4600 G476 T840 OP LT80 IC Ta-40+50C	Opal diffuser	L 1272 x H146 x W111mm	Light grey	52 W	9118 lm	4000 K, CRI 80
1106253	Nord LED2x5200 G481 T840 OP LT80 IC Ta-40+50C	Opal diffuser	L 1572 x H 146 x W 111mm	Light grey	59 W	10 356 lm	4000 K, CRI 80
9002154	2 x Suspension MTG KIT - 1.5m						

Caleidoscope