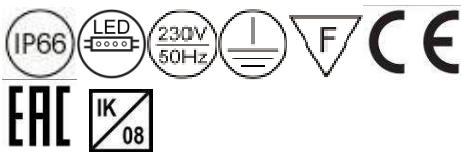


NORD LED

tmax -40 to+50°C

IP66 for Extreme Temperature Applications



Type:	Water and dust resistant IP66 luminaire for use in extreme temperature enviroments.
Specification:	Opal UV stabilized IK08 polycarbonate diffuser. White painted steel reflector. Stainless steel clips. Injection moulded termoplastic canopy, grey finished. Diffuser retaining clips and sealing washers from the end of the body for easy maintenance. Luminaire is plastic-wrapped and boxed individually.
Installation:	Surface luminaire is designed to be fixed to ceiling of any type or suspended. Supplied with two fixing brackets for easy installation, sealing washer and accessories for chain and wire suspension.
Application:	Indoor. Dust and moisture proof Luminaires, ideal for extreme ambient temperatures from -40°C up to + 50°C.



Supplied with two fixing brackets for easy installation, sealing washer and accessories for chain and wire suspension.

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Nord LED2x2700 E112 T840 PC OP IC tmax-40+50C	1272x146x111	100000	5261	44	80+	4000	2,90
Nord LED2x3300 E118 T840 PC OP IC tmax-40+50C	1572x146x111	100000	6576	54	80+	4000	3,40

* Tolerance range for optical and electrical data: ±10 %

Options available on request:

IC-	Stainless steel clips
tmax-40+50C-	For use in temperatures from -40°C up to + 50°C
5TB-	5 way terminal block for loop feed and ease of wiring
1LIN-	Through wiring 3x1.5 mm² with two push-in terminals
3LIN-	Through wiring 5x1.5 mm² with two push-in terminals
1LIN2,5-	Through wiring 3x2.5 mm² with two push-in terminals
3LIN2,5-	Through wiring 5x2.5 mm² with two push-in terminals
T830-	Colour temperature 3000K
T840-	Colour temperature 4000K

NORD LED2X3300 E118 T840 PC OP IC TMAX-40+50C

