

CE UK

LED

IP65

IK10

BIM

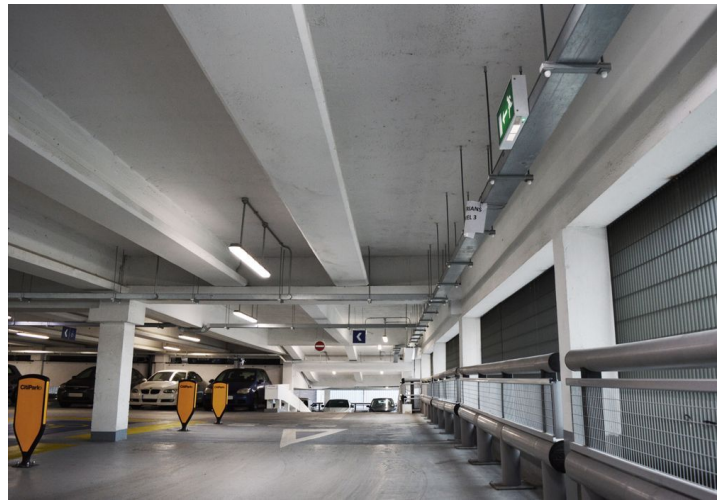


Description

The Neptune LED range is designed for the hostile environment where a tough, no nonsense fitting is required. Using tamper-proof stainless-steel screws on the metal clips can give this fitting a tamper proof rating. Dust tight and water-jet proof, it holds an IP65 or IP67 rating.

Application

- Garages
- Food Factories
- Loading Bays
- Industrial Areas



Body & Finish

Manufactured in high strength polycarbonate, in a light grey finish. Standard diffuser is reeded polycarbonate. IP65 or IP67, TP(a) and IK10 rated.

Attachments

- Inbuilt PIR
- IP67 Protection



Order Codes

Wattage	Luminous Flux	lm/W	Length	Width	Depth	Product Code
9.4 W	1524 lm	162 lm/W	663 mm	100 mm	110 mm	SGL/LED/06/1740/NT
16.9 W	2540 lm	151 lm/W	663 mm	100 mm	110 mm	SGL/LED/06/2900/NT
24.6 W	3539 lm	144 lm/W	663 mm	100 mm	110 mm	SGL/LED/06/4040/NT
18.8 W	3048 lm	162 lm/W	1210 mm	100 mm	110 mm	SGL/LED/12/3480/NT
33.7 W	5081 lm	151 lm/W	1210 mm	100 mm	110 mm	SGL/LED/12/5800/NT
49.3 W	7078 lm	144 lm/W	1210 mm	100 mm	110 mm	SGL/LED/12/8080/NT
23.2 W	3811 lm	164 lm/W	1510 mm	100 mm	110 mm	SGL/LED/15/4350/NT
42.1 W	6351 lm	151 lm/W	1510 mm	100 mm	110 mm	SGL/LED/15/7250/NT
61.6 W	8848 lm	144 lm/W	1510 mm	100 mm	110 mm	SGL/LED/15/10100/NT

Additional lumen outputs are available due to mA ratings and codes may vary from those stated. Please contact us for further details.

Sizes

- Length: 600/1210/1510 mm
- Width: 100 mm
- Depth: 110 mm

Code Options

- Add /EMG to codes for Emergency
- Add /EMG/ST to codes for Self-Test Emergency
- Add /EMG/AD to codes for Addressable Emergency
- Add /DALI to codes for DALI Dimming
- Add /WI-FI to codes for Wireless Control
- Add /PIR to codes for Inbuilt PIR
- Add /-40 to codes for Freezer/Cold Areas
- Add /IP67 to codes for IP67 Protection

LED Boards

- Tridonic/OSRAM LED
- Colour Temperature: 3000k/4000k/5000k
- All LED data and performance data is taken at an ambient temperature of +25°C

Control Gear

Tridonic/OSRAM

- Standard LED
- DALI Dimming LED
- WI-FI

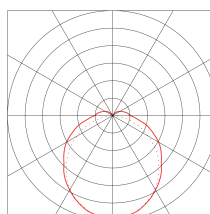
Main Attributes

- Module efficacy up to 213 lm/W
- 50,000h L90/F10 at 25°C - F value is derived by combining B (number of units under L threshold) and C (number of fatal unit failures). F value demonstrates a far more realistic value of life expectancy.**
- Self Cooling
- Operates from -40°C to +70°C
- Colour Rendering Index >80
- 7 Year Guarantee*
- CE Marked

* Please refer to the Warranty for more information.

** Subject to change.

Photometrics



Neptune LED