

LED Weatherproof



Features

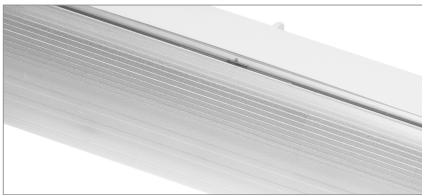
- ▶ Energy savings up to 51% (35.5W for replacing T8 36W X 2 fixture)
- ▶ Optimized light distribution with low glare
- ▶ Suitable for installation in harsh environment (IP65 / IK08 / Wide operating temperature)
- ▶ Through-wiring
- ▶ Flexible bracket mounting positions and wiring options

Application

- ▶ Warehouses
- ▶ Parking garages
- ▶ Construction sites

Product details

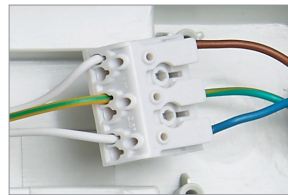
Optimized light distribution



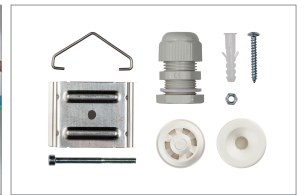
Easy installation



• Through wiring



• Push-in terminal block

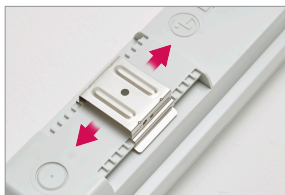


• Mounting accessories included

Durability

- Wide operating temperature range (-30 ~ 40 °C) is good for diverse applications

Installation flexibility



• Flexible bracket mounting position and wiring options



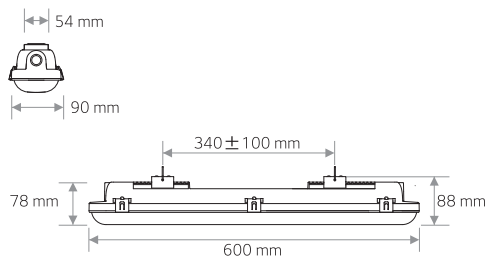
• Industry leading diversity of wiring options to fit every application



• Surface and pendant mounting options

Dimension

600 mm

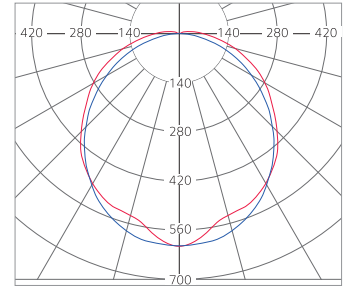
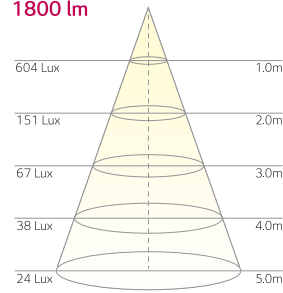


Photometrics

Cone lux diagram

Luminance intensity distribution

1800 lm

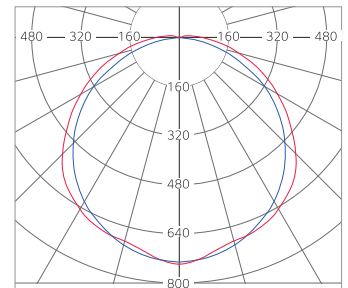
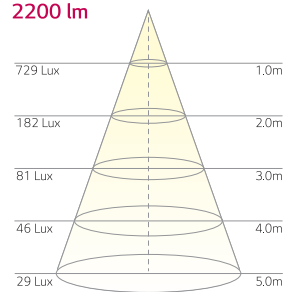


1,200 mm

Cone lux diagram

Luminance intensity distribution

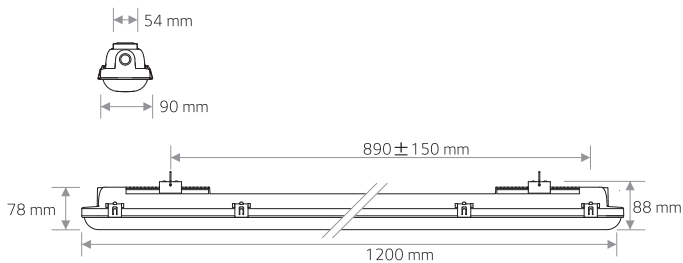
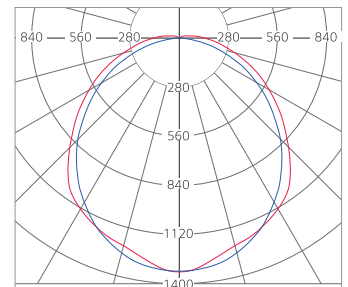
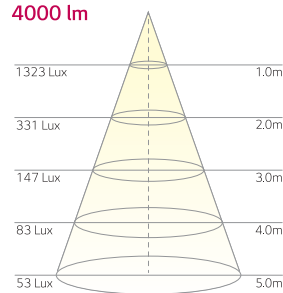
2200 lm



Cone lux diagram

Luminance intensity distribution

4000 lm



Specifications & ordering information

Model code	Power consumption	Luminous flux	Efficacy	CCT	CRI	Beam angle	IP	IK	Input voltage	Dimensions	Weight	Operating temperature	Glow wire test	Lifetime (L80B10)	Dimmability
E1840SA2N6A	17 W	1,800 lm	106 lm/W	4000 K	82	110°	65	08	220-240 Vac	600 X 90 X 78 mm	1.1 kg	-30 ~ 40 °C	850 °C	50,000 hrs	No
E2240SA2N2A	20.5 W	2,200 lm	107 lm/W	4000 K	82	110°	65	08	220-240 Vac	1200 X 90 X 78 mm	1.8 kg	-30 ~ 40 °C	850 °C	50,000 hrs	No
E4040SA2N2A	35.5 W	4,000 lm	113 lm/W	4000 K	82	110°	65	08	220-240 Vac	1200 X 90 X 78 mm	1.8 kg	-30 ~ 40 °C	850 °C	50,000 hrs	No