

### Description

IP67. IK10+. Stainless steel construction including PCS hardware. Safety glass lens, max. load 5 tonnes.

Luminaire can be driven over at low speed. Silicone rubber gasket. Anti-wick technology, equipped with a cable gland and 0.5 meters of flexible, PVC-free cable. Integral EC electronic converter. Advanced thermal management protects LEDs while optimising lumens output. Removable LED boards for upgrading. CAD-optimised optics for superior illumination and glare control. OLC® One LED Concept. 20° tiltable and 355° rotatable. 1-10 V analogue dimming or DALI interface available on request.

Luminaire installation blockout and sealable junction box included in supply.

2700 K option available on request.


ASC Anti Slip Coating on request.

**IMPORTANT!** Inground blockouts must be installed with effective drainage, watch [here](https://vimeo.com/672613058).

## Specifications

### Material description

---

Body	Stainless steel construction
Lens	Safety glass lens, max. load 5 tonnes
Colours	 Stainless Steel
Gasket	Silicone rubber gasket
Fasteners	PCS Polymer Coated Stainless Steel Hardware (unpainted)

---

### Electrical description

---





Power supply	230V / 50 Hz
Driver / Ballast	Integral EC electronic converter
Termination	Junction box supplied
Energy efficiency	The product is supplied with 10-year warranty. Please refer to the LED Warranty Statement located on <a href="http://www.we-ef.com">www.we-ef.com</a> for further details. Warranty void if installed without proper drainage.

---


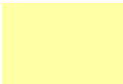

### Additional information

## Options

### Light distribution

	[EES] symmetric, very narrow beam, sharp cut-off
	[EE] symmetric, very narrow beam
	[M] symmetric, medium beam
	[B] symmetric, wide beam





### Colour temperature

	3000K
	4000K
	2700K

### Nominal Watt

12 W  
18 W

## Configurations

Light distribution	Part ID	Light source	Rated lumens	Rated input power	CRI
 [B] symmetric, wide beam	185-7831	LED-6/12W/2700K	1224.8 lm	12 W	80
	185-9672	LED-6/12W/3000K	1363.5 lm	12 W	80
	185-9676	LED-6/12W/4000K	1457.5 lm	12 W	80
	185-7834	LED-6/18W/2700K	1809.3 lm	18 W	80
	185-7762	LED-6/18W/3000K	1897.5 lm	18 W	80
	185-7766	LED-6/18W/4000K	1985.8 lm	18 W	80
 [EE] symmetric, very narrow beam	185-7829	LED-6/12W/2700K	1393.8 lm	12 W	80
	185-7232	LED-6/12W/3000K	1497 lm	12 W	80
	185-7235	LED-6/12W/4000K	1600.3 lm	12 W	80
	185-7833	LED-6/18W/2700K	1951.4 lm	18 W	80
	185-7761	LED-6/18W/3000K	2046.6 lm	18 W	80
	185-7765	LED-6/18W/4000K	2141.8 lm	18 W	80
 [EES] symmetric, very narrow beam, sharp cut-off	185-7830	LED-6/12W/2700K	1512.7 lm	12 W	80
	185-7227	LED-6/12W/3000K	1624.7 lm	12 W	80
	185-7229	LED-6/12W/4000K	1736.8 lm	12 W	80
 [M] symmetric, medium beam	185-7828	LED-6/12W/2700K	1426.1 lm	12 W	80
	185-7233	LED-6/12W/3000K	1531.8 lm	12 W	80
	185-7236	LED-6/12W/4000K	1637.4 lm	12 W	80
	185-7832	LED-6/18W/2700K	2062 lm	18 W	80
	185-7760	LED-6/18W/3000K	2162.6 lm	18 W	80
	185-7764	LED-6/18W/4000K	2263.2 lm	18 W	80