

Description

IP67. Stainless steel construction including PCS hardware. Safety glass lens with opal diffuser, max. load 5 tonnes. Luminaire can be driven over at low speed. Silicone rubber gasket. Complete with cable gland and 0.5 m of flexible PVC-free cable. Luminaire is factory-sealed and does not need to be opened during installation. Integral EC electronic converter. Advanced thermal management protects LEDs while optimising lumens output. Removable LED boards for upgrading. 1-10 V analogue dimming (where applicable) available on request. Luminaire installation blockout and sealable junction box included in supply.

2700 K option available 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 with opal diffuser, max. load 5 tonnes
Colours	 Stainless Steel
Gasket	Silicone rubber gasket
Fasteners	PCS Polymer Coated Stainless Steel Hardware (unpainted)
Ingress protection	IP67
Impact resistance	IK10+
Corrosion resistance	-

Electrical description

Power supply	230V / 50 Hz
Driver / Ballast	Integral EC electronic converter

Additional information

Warranty	The product is supplied with 10-year warranty. Please refer to the LED Warranty Statement located on www.we-ef.com for further details. Warranty void if installed without proper drainage.
----------	--

Options

Light distribution



symmetric, diffused distribution

Colour temperature



3000 K

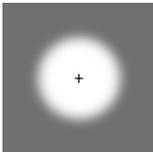


4000 K

Nominal Watt

4 W

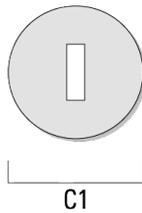
Configurations

Light distribution	Part ID	Light source	Rated lumens	Rated input power	CRI	Weight (kg)
symmetric, diffused distribution 	185-9945	LED-3/3W / 350 mA - 3000 K	137.8	5.7 W	80	2.80
	185-9946	LED-3/3W / 350 mA - 4000 K	151.2	5.7 W	80	2.80

Mounting Accessories

Installation cover

Description	Part ID	C1
BE31	185-9961	125



Installation blackout

Description	Part ID	D1	D2	H1	Weight (kg)
BET31	185-8411	119	240	126	0.90

