



#### **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.

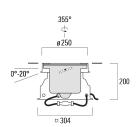
2700 K option available on request.

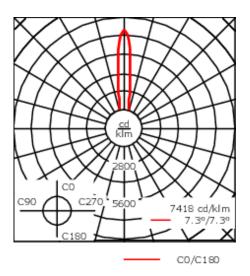
ASC Anti Slip Coating on request.

IMPORTANT! Inground blockouts must be installed with effective drainage, watch <strong><a href="https://vimeo.com/672613058">here.</a></strong>

Light distribution symmetric, very narrow beam [EE]  Light source LED-6/12W / 700 mA - 2700 K  CRI 80  Power supply EC  LEDs 6  Rated input power 14.5 W  Nominal Lumen (Im)  LED Lumen 270  Total Lumen 1620  Tj 85  Rated lumens (Im)  LED Lumen 232.3  Total Lumen 1393.8  Ta 25	Weight	8.00 kg
CRI       80         Power supply       EC         LEDs       6         Rated input power       14.5 W         Nominal Lumen (Im)         LED Lumen       270         Total Lumen       1620         Tj       85         Rated lumens (Im)         LED Lumen       232.3         Total Lumen       1393.8	Light distribution	
Power supply         EC           LEDs         6           Rated input power         14.5 W           Nominal Lumen (Im)           LED Lumen         270           Total Lumen         1620           Tj         85           Rated lumens (Im)           LED Lumen         232.3           Total Lumen         1393.8	Light source	LED-6/12W / 700 mA - 2700 K
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Rated input power       14.5 W         Nominal Lumen (Im)         LED Lumen       270         Total Lumen       1620         Tj       85         Rated lumens (Im)         LED Lumen       232.3         Total Lumen       1393.8	Power supply	EC
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LED Lumen       270         Total Lumen       1620         Tj       85         Rated lumens (lm)         LED Lumen       232.3         Total Lumen       1393.8	Rated input power	14.5 W
Total Lumen         1620           Tj         85           Rated lumens (lm)           LED Lumen         232.3           Total Lumen         1393.8	Nominal Lumen (lm)	
Tj 85  Rated lumens (lm)  LED Lumen 232.3  Total Lumen 1393.8	LED Lumen	270
Rated lumens (lm)  LED Lumen 232.3  Total Lumen 1393.8	Total Lumen	1620
LED Lumen 232.3 Total Lumen 1393.8	Tj	85
Total Lumen 1393.8	Rated lumens (lm)	
	LED Lumen	232.3
Ta 25	Total Lumen	1393.8
	Та	25







# **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)

Ingress protection IP67
Impact resistance IK10+

### **Electrical description**

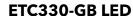
Power supply 230V / 50 Hz

Driver / Ballast Integral EC electronic converter

Termination Junction box supplied

#### **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.



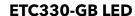


# **Mounting Accessories**

### **Installation cover**

Description	Part ID	C1
Installation cover BE	185-0325	250







# **Optical Accessories**

# **Optical Adaptor**

Description	Part ID
Internal optical Adaptor IA	185-7420



### **Linear louvre**

Description	Part ID	C1
Linear louvre IL	185-9677	81





### ETC330-GB LED

# **Linear spread lens**

Description	Part ID	C1
Linear spread lens IO-180	185-9678	98



## **Surface wash lens**

Description	Part ID	C1
Flood lens IO-360	185-9679	98





### ETC330-GB LED

## **Colour filter**

Description	Part ID	
Colour filter IF	on request	

