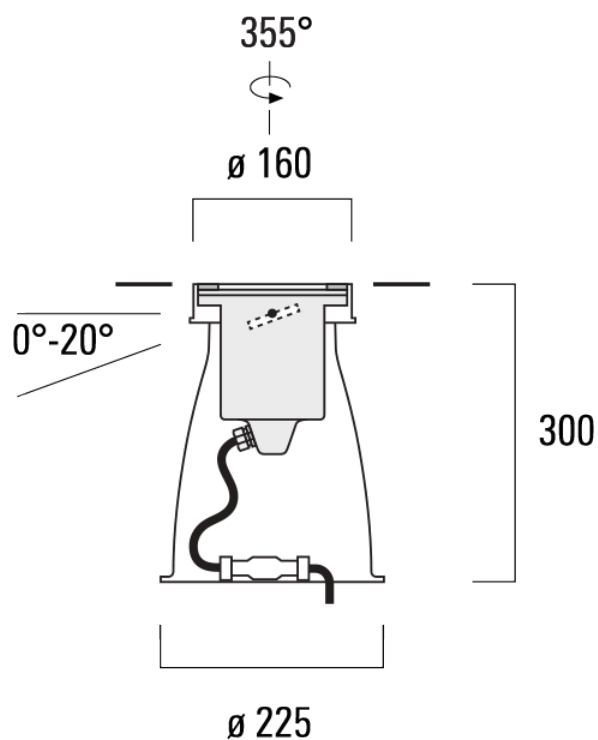




ETC120-GB LED

Inground luminaires

we-ef



WE-EF LIGHTING Pty Ltd

47 Tarnard Drive, 3195 Braeside, Victoria - Phone: +61 3 8587 0444 - Fax: +61 3 8587 0499

info.australia@we-ef.com - <https://we-ef.com/aus>

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ETC120-GB LED

Inground luminaires

we-ef

Description

IP67, Class I. IK10+. Stainless steel construction including PCS hardware. Silicone rubber gasket. Safety glass lens; max. load 5 tonnes. Luminaire can be driven over at low speed. Anti-wick technology, equipped with a cable gland and 1.5 meters of flexible, PVC-free cable.

Cable gland with spiral cable bending protection. Gimbal mounted, 20° tilt and 355° rotatable. Factory installed circuit board with High Efficiency LEDs. The optional installation blackout is recommended for mounting. To be ordered separately.

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ETC120-GB LED



Inground luminaires

Specifications

Material description

Body	Stainless steel construction
Lens	Safety glass lens, max. load 5 tonnes
Colours	<div></div> Stainless Steel
Gasket	Silicone rubber gasket
Fasteners	PCS Polymer Coated Stainless Steel Hardware
Ingress protection	IP67
Impact resistance	IK10+

Electrical description

Driver / Ballast	Integral EC electronic converter
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Additional information

ETC120-GB LED

Inground luminaires

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Options

Light distribution Colour temperature Nominal Watt

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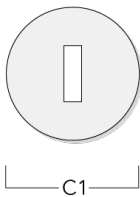
Configurations

Light distribution	Part ID	Light source	Rated lumens	Rated input power	CRI	Weight (kg)
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Mounting Accessories

Installation cover

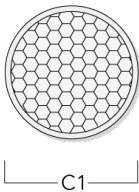
Description	Part ID	C1
Installation cover BE	185-0796	160



Optical Accessories

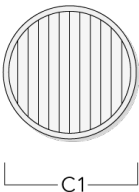
Honeycomb louvre

Description	Part ID	C1
Honeycomb Louvre	185-2869	60



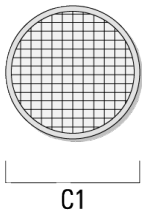
Linear spread lens

Description	Part ID	C1
Linear spread lens IO-180	185-9612	60



Surface wash lens

Description	Part ID	C1
Flood lens IO-360	185-9613	60



Linear louvre

Description	Part ID	Additional information	C1
Linear louvre IL for 120-GB LED	185-9614	ETC320	60



ETC120-GB LED
Inground luminaires



Colour filter

Description	Part ID
Colour filter IF	on request

