

Description

IP66. Class I. IK07. Marine-grade, die-cast aluminum alloy. 5CE superior corrosion protection including PCS hardware. Silicone CCG® Controlled Compression Gasket. Safety glass lens, hinged. Two cable entries. CAD-optimized optics for superior illumination and glare control. Integral driver in thermally separated compartment. OLC® One LED Concept. Factory-installed LED circuit board. Frame with safety catch. Gimbal mounted, 0-30° tiltable and 355° rotatable.

Suitable for installation in non-insulated ceiling. A pre-installation blockout, proud or flush, is available and recommended for mounting in concrete ceilings; to be ordered separately.





Specify product with 7 Digit product code - Finish Color. Accessories, such as mounting, optical, and electrical, must be specified separately.

Example: XXX-XXXX-9004 (Black)
+ XXX-XXXX (Accessory 1)

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Ceiling Luminaires**Specifications****Material description**

Body	Luminaire body and lens frame constructed in die cast aluminum.
Lens	Clear tempered glass lens.
Colors	 RAL9004 Black  RAL9007 Grey Metallic  RAL9016 White  RAL8019 Dark Bronze
Gasket	Silicone rubber gasket
Fasteners	PCS polymer coated stainless steel
Ingress protection	IP66
Impact resistance	IK07
Corrosion resistance	5CE

Electrical description

Power supply	Integral [ECG] electronic driver 120V-277V. 0-10V dimmable, to be specified with order.
Driver / Ballast	Integral EC electronic converter in thermally-separated compartment

Additional information

Lifetime	Ta=25°/40° L90B10 > 90000h
Listings	ETL, UL-1598, CSA-C22.2#250.0. Suitable for Wet Locations.

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DOC240-GB LED

Ceiling Luminaires



Options

Light distribution



symmetric, medium beam [M]



linear spread, medium beam [M]



symmetric, very narrow beam, 'sharp cut-off' [VNS]



linear spread, very narrow beam, 'sharp cut-off'



symmetric, wide beam [W]



symmetric, very narrow beam [VN]



linear spread, very narrow beam

Color temperature



3000 K



4000 K

Nominal Watt

21 W

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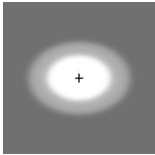
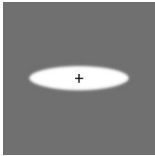
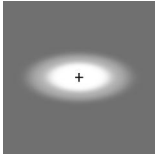
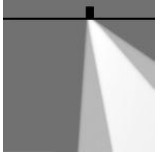
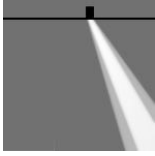
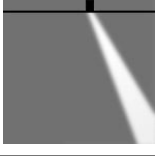

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Ceiling Luminaires

Configurations

Light distribution	Part ID	Light source	Rated lumens	Rated input power	CRI	Weight (lb)
linear spread, medium beam [M] 	134-1253+185-2632	LED-12/18W / 500 mA - 3000 K	2183.2	21 W	80	15.60
	134-1254+185-2632	LED-12/18W / 500 mA - 4000 K	2335.5	21 W	80	15.60
linear spread, very narrow beam, 'sharp cut-off' 	134-1256+185-2632	LED-12/18W / 500 mA - 3000 K	2124.7	21 W	80	15.60
	134-1257+185-2632	LED-12/18W / 500 mA - 4000 K	2272.9	21 W	80	15.60
linear spread, very narrow beam 	134-1347+185-2632	LED-12/18W / 500 mA - 3000 K	2034.5	21 W	80	15.60
	134-1348+185-2632	LED-12/18W / 500 mA - 4000 K	2176.4	21 W	80	15.60
symmetric, medium beam [M] 	134-1253	LED-12/18W / 500 mA - 3000 K	2223.1	21 W	80	15.60
	134-1254	LED-12/18W / 500 mA - 4000 K	2378.2	21 W	80	15.60
symmetric, very narrow beam [VN] 	134-1347+185-2632	LED-12/18W / 500 mA - 3000 K	2137.9	21 W	80	15.60
	134-1348	LED-12/18W / 500 mA - 4000 K	2287	21 W	80	15.60
symmetric, very narrow beam, 'sharp cut-off' [VNS] 	134-1256+185-2632	LED-12/18W / 500 mA - 3000 K	2281.9	21 W	80	15.60
	134-1257	LED-12/18W / 500 mA - 4000 K	2441.1	21 W	80	15.60
symmetric, wide beam [W] 	134-1344	LED-12/18W / 500 mA - 3000 K	2008.5	21 W	80	15.60
	134-1345	LED-12/18W / 500 mA - 4000 K	2148.7	21 W	80	15.60

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DOC240-GB LED

Ceiling Luminaires



Light distribution	Part ID	Light source	Rated lumens	Rated input power	CRI	Weight (lb)
						

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DOC240-GB LED

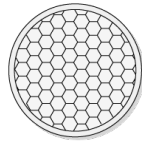
Ceiling Luminaires



Optical Accessories

Honeycomb louvre

Description	Part ID	C1
IW-DAC/DOC240-GB LED	134-1449	3.94



C1

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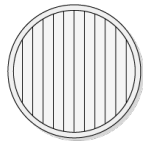
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DOC240-GB LED

Ceiling Luminaires

Linear spread lens

Description	Part ID	C1
10-180-DAC/DOC240-GB LED	185-2632	3.94



C1

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