CORAL LED EVO

GENERAL CARD

TECHNICAL PARAMETERS

Ingress protection:	IP44
Nominal power [W]:	9.00
Luminous flux [lm]*:	690 - 750
Colour temperature [K]:	3000; 4000
Energy efficiency class:	F; G
Material of the body:	PP
Ring material:	PP
Diffuser material:	PC
Diffuser type:	OPAL
Optics material:	PMMA
Mounting version:	recessed
Dimensions (H/W/T/S) [mm]:	ø260/108;

CHARACTERISTICS

Ceiling lights for ceiling or wall mounting. Luminaire design allows surface and concealed installation.The unique design allows replacement of the LED GO! (light source) module without having to replace the entire luminaire. Integrated design for easy installation.Surface-mounted luminaire allows cable termination.

APPLICATION

Suspended mounting board allows quick installation. Removable mounting board available on request as a service kit. Surface wiring. Holes for connection with surface installation, through-wiring possible.

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AVAILABLE VERSIONS

Click index >>, to see details

CORAL LED EVO recessed

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Index
9	3000	690	OPAL		>> 223907
9	4000	750	OPAL		>> 223921
9	3000	690	OPAL	yes	>> 223914
9	4000	750	OPAL	yes	>> 223938

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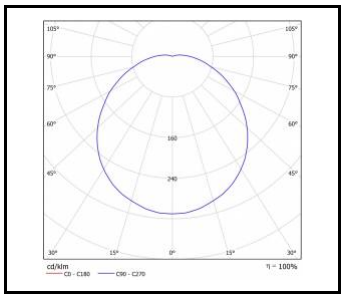
LUMINOUS INTENSITY DISTRIB. CURVE



CORAL LED

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ACCESSORIES AVAILABLE

index	Name
223969	CORAL LED EVO 830 - SERVICE KIT
223983	CORAL LED EVO 830 RCR - SERVICE KIT
223976	CORAL LED EVO 840 - SERVICE KIT
223990	CORAL LED EVO 840 RCR - SERVICE KIT

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

This product is a subject to electric andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 73/2018

LENA LIGHTING

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