

CAMEA LED LC

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP44
Impact resistance:	IK10
Nominal power [W]:	9.00 - 16.00
Luminous flux [lm]*:	920 - 2150
Colour temperature [K]:	3000; 4000
SDCM:	≤ 3
Energy efficiency class:	E; F
Material of the body:	PP
Diffuser type:	OPAL
Mounting version:	surface
Dimensions (H/W/T/S) [mm]:	ø300/90;

CHARACTERISTICS

Surface-mounted, round LED light fixture with high luminous flux, ingress protection class IP44, and an integrated energy-saving lights source LED. Base and ring made of UV-resistant plastic. A specially formed diffuser made of impact-resistant PC ensures the highest impact resistance of the fitting (IK10).

APPLICATION

Luminaire suited for surface mounting on ceilings or walls, intended for indoor use (usable rooms, staircases, passageways). Available option with a radio motion sensor (RCR) – particularly well suited for passageways and usable rooms.

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AVAILABLE VERSIONS



Click index >>, to see details

CAMEA LED LC 9W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Energy efficiency class	Index
9	4000	980	OPAL		E	>> 067259
9	3000	920	OPAL	yes	F	>> 067280
9	4000	980	OPAL	yes	E	>> 066924

CAMEA LED LC 12W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Energy efficiency class	Index
12	3000	1300	OPAL		E	>> 066887
12	4000	1400	OPAL		E	>> 066986
12	3000	1300	OPAL	yes	E	>> 066894
12	4000	1400	OPAL	yes	E	>> 066900

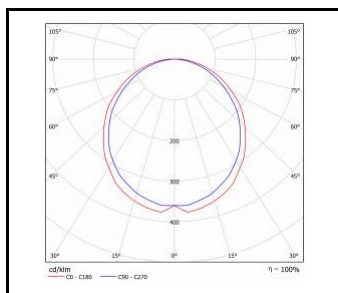
CAMEA LED LC 16W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Energy efficiency class	Index
16	3000	2000	OPAL		E	>> 067273
16	4000	2150	OPAL		E	>> 067303
16	3000	2000	OPAL	yes	E	>> 067310
16	4000	2150	OPAL	yes	E	>> 067297

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LUMINOUS INTENSITY DISTRIB. CURVE



CAMEA LED 9W 4000

Card creation date: 10 January 2025

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 and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 397/2023; 73/2017