

MERCURY LED

LED GO!



220-240 V | LED |  | IP54 | IK10 | 

TECHNICAL PARAMETERS

Ingress protection:	IP54;
Impact resistance:	IK10;
Nominal power [W]:	8.00; 10.00;
Luminous flux [lm]*:	700 - 890
Colour temperature [K]:	3000; 4000;
SDCM:	≤ 3; ≤ 4;
Energy efficiency class:	A;
Material of the body:	PP;
Diffuser material:	PC;
Diffuser type:	OPAL;
Mounting version:	surface;
Dimensions [mm]:	ø255/85;

*Tolerance +/- 10%

CHARACTERISTICS

Surface mounted, round LED light fixture with a high luminous flux (94 lm/W), high ingress protection class IP54 and an integrated energy-saving light source LED GO!. Base and ring made of UV-resistant plastic. Specially formed diffuser made of impact resistant PC ensures the highest impact resistance of the fitting (IK10). Available in white; optional equipment: radio motion sensor (RCR). Color temperature 3000K/4000K, CRI>80, lifespan of LED 50 000h (L70B50) ta= 25 °C.

APPLICATION

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

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AVAILABLE TYPES

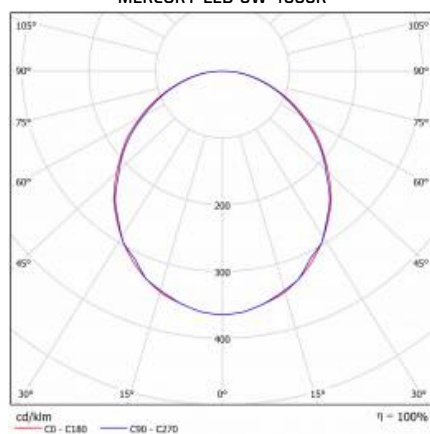
Click >> [index](#), to see details

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Corridor function	Energy efficiency class	Index
8	3000	700	OPAL			A	>> 187230/PA
8	4000	750	OPAL			A	>> 187216/PA
8	3000	700	OPAL	yes		A	>> 187209/PA
8	4000	750	OPAL	yes		A	>> 187223/PA
10	3000	830	OPAL			A	>> 187278/HV
10	4000	890	OPAL			A	>> 187247/HV
10	3000	830	OPAL	yes		A	>> 187285/HV
10	4000	890	OPAL	yes		A	>> 187254/HV
10	3000	830	OPAL	yes	yes	A	>> 205408/HV
10	4000	890	OPAL	yes	yes	A	>> 205415/HV

*Tolerance +/- 10%

LUMINOUS INTENSITY DISTRIB. CURVE

MERCURY LED 8W 4000K



The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer.

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The luminaire complies with the EU RoHS Directive 2011/65/UE



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



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