

UP LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20; IP65
Impact resistance:	IK07; IK08
Nominal power [W]:	2.00
Luminous flux [lm]*:	220 - 240
Colour temperature [K]:	3000; 4000
Colour rendering index:	>80
SDCM:	≤ 3
Energy efficiency class:	D; E
Material of the body:	plastic
Diffuser material:	PC
Diffuser type:	PRM
Optics material:	PC
Mounting version:	electric box; into the ground
Dimensions (H/W/T/S) [mm]:	70/70/160; 70/70/50;
CE certificate:	187/2023
Warranty [years]:	2

CHARACTERISTICS

Energy-saving, outdoor 2W accent fitting provides economical and long-term operation without replacing light sources. Dustproof and waterproof luminaire with an ingress protection class of IP65, protected against dust and water splashing from a nozzle directed at any angle. Available with asymmetrical light distribution. Specification: color temperature of the LED light source: 3000K, 4000K.

APPLICATION

Outdoor luminaire intended to illuminate facades, stairs, alcoves, pillars and greenery in gardens, parks and recreational facilities.

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AVAILABLE VERSIONS



Click index >>, to see details

UP LED into the ground

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Ingress protection	Impact resistance	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
2	3000	220	PRM	IP65	IK08	70/70/160	E	>> 903014
2	4000	240	PRM	IP65	IK08	70/70/160	D	>> 903007

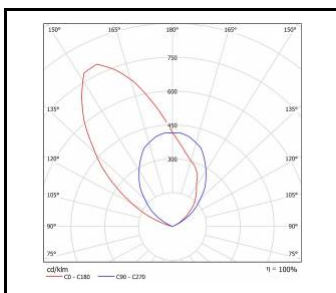
UP LED electric box

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Ingress protection	Impact resistance	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
2	3000	240	PRM	IP20	IK07	70/70/50	D	>> 903038
2	4000	220	PRM	IP20	IK07	70/70/50	E	>> 903021

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LUMINOUS INTENSITY DISTRIB. CURVE



UP LED rozsyl

Card creation date: 01 August 2023

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: 187/2023; 57/2015