ILUMI BOLLARD

GENERAL CARD





TECHNICAL PARAMETERS

Rated power of the luminaire [W]*: 24.00

Ingress protection: IP65

Impact resistance: IK10

Luminous flux [lm]*: 1100

Colour temperature [K]: 3000

Material of the body: aluminium

Colour of the body: antracyt

Beam angle [°]: 360

Dimensions (H/W/T/S) [mm]: 600/fi170; 1000/fi170;

CHARACTERISTICS

The Bollard series has been designed using modern simulation methods to achieve the highest product quality. A product based on LEDs from the renowned American company CREE® IP67. The luminaire is made of aluminium. Power supply 220-240V AC. 5-year warranty. Power: 24W.

APPLICATION

Bollard outdoor luminaires can be used to light and illuminate a wide range of locations and objects, including but not limited to:

- * parks,
- * gardens,
- * monuments,
- * squares,
- * fountains.

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AVAILABLE VERSIONS



Click index >>, to see details

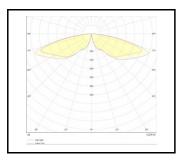
_	Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Control	Colour of the body	Cable length [m]	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
-	24	3000	1100	ON/OFF	antracyt	0.50	from -20 to +55	600/fi170	>> 377303
	24	3000	1100	ON/OFF	antracyt	0.50	from -20 to +55	1000/fi170	>> 377310



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LUMINOUS INTENSITY DISTRIB. CURVE



360

Card creation date: 29 October 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%

