

BOLLARD SKVER LED 1000 1100LM 830 IP65 I CL. 360° ANTRACITE 10W

DETAILED CARD



TECHNICAL PARAMETERS

Ingress protection:	IP66
Impact resistance:	IK10
Rated power of the luminaire [W]*:	24
Luminous flux [lm]*:	1100
Colour temperature [K]:	3000
Color rendering index (Ra) >:	80
Electrical protection class:	I
Optics:	RM7
Colour of the body:	antracyt
Luminous efficacy [lm/W]:	110

CHARACTERISTICS

The latest BOLLARD SKVER LED solutions combine minimalist design, high durability and smart features to create a complete lighting ecosystem for the cities of the future. Design tailored to contemporary spaces. All SKVER product lines feature a clean, modern form that blends subtly into the surroundings of parks, footpaths, promenades and city centres. The discreet appearance and elegant design of BOLLARD SKVER LED allow for architectural consistency without excessive 'verticalisation' of the landscape. Precise and safe light guidance. Advanced photometric modules provide uniform, directional lighting that safely guides users through urban spaces.

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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TECHNICAL PARAMETERS TABLE

Index:	50435	Diffuser material:	PC
Category type:	Park and city lighting	Diffuser type:	transparent
Category of application:	parkings and bicycle paths	Optics:	RM7
Light source:	LED module	Material of the body:	aluminium
Rated power of the luminaire [W]:	24	Colour of the body:	antracyt
Luminous flux [lm]:	1100	Dimensions (H/W/T/S) [mm]:	1000/fi180
Supply voltage [V]:	220-240	Impact resistance:	IK10
Frequency [Hz]:	50 - 60	Ingress protection:	IP66
Luminous efficacy [lm/W]:	110	Working temperature [°C]:	from -20 to +55
Energy efficiency class:	E	Cable length [m]:	0.50
Electrical protection class:	I	Warranty [years]:	5
Colour temperature [K]:	3000	CE certificate:	158/2025
Color rendering index (Ra) >:	80	Manual:	Download PDF
SDCM:	7		

Card creation date:15 December 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 andelectronic waste equipment regulations (WEEE).

 Certificate CE - Nr: 158/2025



Lena Lighting S.A.
ul. Kórnicka 52, 63-000 Środa Wielkopolska
tel. +48 61 28 60 333 (Pn-Pt, 8-16), e-mail: hello@lenalighting.pl, www.lenalighting.pl