







PROTEA LED 9W, garden luminaire, 750lm, IP65, 4000K, black

Marka: ADVITI | Symbol: AD-OP-6577BLPM4 | Ean: 5908254845543

Adviti



PRODUCT DESCRIPTION

The 9W PROTEA LED is a garden luminaire with universal construction which is excellent for illuminating surroundings of the property in order to increase safety of household members. It may be placed on the building's facade, in the garden, terrace or a balcony. The luminaire ensures not only functionality but also the aesthetics of outdoor space.

The lamp is easy in installation and operation, thanks to standard 230V supply voltage. Using energy efficient









LED source of light, one may easily save on electricity bills taking care of the environment at the same time.

The 4000K colour temperature ensures neutral light, which perfectly illuminates the surroundings without straining the eyes. Thanks to strong luminous flux of 750lm, the lamp excellently illuminates the space.

The construction of IP65 PROTEA LED guarantees resistance to various, harsh weather conditions and protects it against dust and moisture. The housing is made of high-quality plastic in black. Combined with milky plastic lampshade it makes the lamp look modern, which blends well with multitude of architectures.

The PROTEA LED garden luminaire measures 115x115x130mm.

TECHNICAL DATA

General information:

Nominal voltage [V]:	230
Lamp type:	LED, niewymienne
Suitable for lamp power [W]:	9
Rated luminous flux according to IEC 62722-2-1 [lm]:	700
With light source:	tak
Colour temperature [K]:	4000
Beam angle:	Wiązka bardzo szeroka > 80°
Rated life time L70/B50 at 25 °C [h]:	30000
Colour rendering index CRI:	80-89
Energy efficiency class of the built-in lamp:	F
Colour of light:	Neutralny biały
Degree of protection (IP):	IP65
Protection class:	II
Type of luminaire:	Oprawa elewacyjna
Material housing:	Tworzywo sztuczne
Colour housing:	Czarny
Material cover:	Tworzywo sztuczne matowe/satynowe
The minimum distance from the illuminated object [m]:	0.5

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Width [mm]:	115
Height/depth [mm]:	115
Length [mm]:	130
Number of switching cycles:	20000
Voltage type:	AC
Exchangeable control gear:	nie