







TOS LED 30W garden floodlight, 2200lm, IP65, 4000K, PC, grey

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Adviti



PRODUCT DESCRIPTION

The garden floodlight TOS LED is an efficient and durable lighting solution that works well outdoors providing effective and reliable light. The built-in 30W LED light source is energy-efficient, and a wide beam angle allows to illuminate a large space.

The lamp is powered by 230V. A pleasant neutral colour of 4000K and a luminous flux of 2200lm perfectly illuminate the driveway to the property, the car park, the garage or the area around the building. In addition,









the floodlight is equipped with a movable lamp shade that facilitates to adjust the beam angle within the range of 180° horizontally and 125° vertically, allowing the light to be precisely tailored to the user's needs.

A high IP65 rate guarantees dust and water resistance, while mechanical impact resistance (IK10) further enhances the durability of the unit, protecting it from almost any damage. The floodlight is made of highquality materials. The housing made of strong grey plastic and the matt diffuser- ensure durability and aesthetics. It is straight or corner surface-mounted (mounting accessories included).

Dimensions: 199x171.5x225 mm.

TOS is available in three colour variants (white, black and grey) and in a version with a motion sensor.

TECHNICAL DATA

General information:

Nominal voltage [V]:	230
Lamp type:	LED, niewymienne
Suitable for lamp power [W]:	30
Rated luminous flux according to IEC 62722-2-1 [lm]:	2200
With light source:	tak
Colour temperature [K]:	4000
Beam angle:	Wiązka bardzo szeroka > 80°
Rated life time L70/B50 at 25 °C [h]:	50000
Colour rendering index CRI:	80-89
Energy efficiency class of the built-in lamp:	G
Colour of light:	Neutralny biały
Degree of protection (IP):	IP65
Impact strength:	IK10
Protection class:	I
Suitable for wall mounting:	tak
Suitable for surface mounting:	tak
Material housing:	Tworzywo sztuczne









Colour housing:	Szary
Material cover:	Tworzywo sztuczne matowe/satynowe
The minimum distance from the illuminated object [m]:	1
Width [mm]:	199
Height/depth [mm]:	171.5
Length [mm]:	225
Voltage type:	AC
Exchangeable control gear:	nie