TOS LED 30W garden floodlight with PIR, 2200lm, IP65, 4000K, PC, white

Marka: **ADVITI** | Symbol: **AD-NL-6148WLR4** | Ean: **5908254817489**



PRODUCT DESCRIPTION

Garden floodlight intended for outdoor installation, as parking and garden lighting, or to provide light to building facades, advertisements, etc. It can also be used indoors, e.g. in garages, halls. Its simple shape and wide lampshade without any frame, make the floodlight look good on buildings decorated in various styles. The light source in form of SMD LED diodes, guarantee high energy efficiency and long life of the device. Rated power of the presented floodlight is 30W and it emits light with the luminous flux of 2200 lm. It shines with a natural white color, with a temperature of 4000K. The device has a built-in PIR sensor that turns on the

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light only when movement is detected and allows to set the lighting time according to individual preferences (from 10 +/- seconds to 15 +/- minutes). The sensor detects movement both during the day and at night. The maximum detection range is 10 meters. The movable housing allows to adjust the lighting angle to the room conditions (horizontally 180 °, vertically 125 °). High degree of ingress protection IP65 protects the floodlight against the ingress of water, dust and dirt, which is why this product will withstand even the most difficult weather conditions (-20 ~ + 40 °C). Available colors: white or black.

TECHNICAL DATA

General information:

Luminous flux:	2200 lm
Rated power:	30 W
Light source:	LED SMD
Degree of protection (IP):	65
Colour temperature:	4000K
Nominal voltage:	230V~, 50Hz
Colour:	white
Solar panel:	No
Dimensions - depth:	199 mm
Dimensions - width:	255 mm
Dimensions - height:	187 mm
Colour rendering index CRI:	>80
Detection angle:	240°
Material of the lampshade:	PC
Control of the motion sensor:	Yes
Detection range:	5-10 m
Daylight sensor adjustment range (LUX):	<3—2000lux
Adjustable time setting (TIME):	Yes
Lighting time adjustment range (TIME):	min.: 10 sek. ± 3 sek., max.: 15min.±2min
Adjustment of motion detection range (SENS):	Yes

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