

AGAT LED 10W, garden luminaire 800lm, IP54, 4000K, grey

Adviti

Marka: **ADVITI** | Symbol: **AD-OP-6111GLPM4** | Ean: **5908254819254**



PRODUCT DESCRIPTION

A garden luminaire with a simple, round shape which perfectly illuminates the entrance to the building, driveway, terrace or garden arbors. This outdoor lamp can be mounted on the walls of buildings and even fences. Several identical luminaires mounted at a certain distance from one another will create an interesting and coherent visual effect, and the entrance to the house or office building will be beautifully presented. This luminaire uses SMD LEDs, which guarantee high energy efficiency and have a long service life, because they shine up to 50,000 hours. This lamp suitable for the garden works with rated power of 10W and emits light with

luminous flux of 800 lm. It shines with a natural white color with a temperature of 4000K. The degree of ingress protection IP54 guarantees sufficient protection against dust and water, therefore this garden luminaire will easily withstand even more difficult weather conditions. Available in black, grey or white.

TECHNICAL DATA

General information:

Place of application:	Inside and out
Possibility of cooperation with a dimmer:	No
Replaceable light source:	No
Durability L70/B50:	50000 h
Connection type:	Screw cube
The minimum distance from the illuminated object:	0,5 m
Luminous flux:	800 lm
Rated power:	10 W
Light source:	LED SMD
Degree of protection (IP):	54
Colour temperature:	4000
Beam angle:	120 °
Ambient temperature range to which the product may be exposed:	-20 ~ 40 °C
Colour:	grey
Dimensions - width:	210 mm
Dimensions - height:	49 mm
Colour rendering index CRI:	85
Base / holder:	Not applicable
Weight:	280 g
Material housing:	PC
Material of the lampshade:	polycarbonate
Control of the motion sensor:	No

Number of on / off cycles:	100000
Protection class against electric shock:	II
Adjustable daylight sensor (LUX):	No
Adjustable time setting (TIME):	No
Adjustment of motion detection range (SENS):	No



