

ENID LED 10W, garden luminaire with PIR motion sensor, 800lm, IP65, 4000K, grey

Marka: **ADVITI** | Symbol: **AD-OP-6605GLPMR4** | Ean: **5908254849800**

Adviti



PRODUCT DESCRIPTION

ENID LED is a garden luminaire with a PIR motion sensor, which is perfect outdoors to illuminate building facades, properties, gardens, terraces or garages. The built-in motion sensor turns the light on only when needed, increasing energy efficiency.

A luminous flux of 800lm at 10W provides effective illumination. The colour temperature of 4000K emits a neutral white light, ideal for highlighting outdoor space. The lamp is equipped with a movable lamp shade

that allows to precisely adjust the direction of the light horizontally (225° to the left, 45° to the right) and vertically (60°). The very wide beam of light facilitates even illumination of the surroundings.

The lamp has a twilight sensor, adjustable within <3-2000 lux, which, depending on the settings, only switches the lamp on after dark or also during the day. In addition, the lamp has an adjustable lighting duration ranging between 10s-5min, facilitating the light to be adapted to the user's needs. The detection range of the motion sensor is 9m.

The ENID LED features a high IP65 rate, which provides resistance to dust, moisture and varying weather conditions. It is made of durable plastic, with a grey housing and a matt lamp shade making it look elegant.

Dimensions: 88x232x54 mm. The lamp is available in three colours: white, black and grey.

TECHNICAL DATA

General information:

Nominal voltage [V]:	230
Lamp type:	LED, niewymienne
Suitable for lamp power [W]:	10
Rated luminous flux according to IEC 62722-2-1 [lm]:	800
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:	E
Colour of light:	Neutralny biały
Degree of protection (IP):	IP65
Impact strength:	IK10
Protection class:	II
Type of luminaire:	Oprawa elewacyjna
Material housing:	Tworzywo sztuczne
Colour housing:	Szary

Material cover:	Tworzywo sztuczne matowe/satynowe
With light sensor:	tak
With movement sensor:	tak
Detection range [m]:	9
Adjustable daylight sensor :	tak
LUX light adjustment range:	<3-2000lux
Adjustable time setting :	tak
TIME adjustment range:	min.: 10 sek. ± 3 sek., max.: 5min.±1min
The minimum distance from the illuminated object [m]:	0.5
Width [mm]:	88
Height/depth [mm]:	231.5
Length [mm]:	53.5
Voltage type:	AC
Exchangeable control gear:	nie