

## LED garden lamp NEFRYT, 10W, with motion sensor

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**ORNO**

### PRODUCT DESCRIPTION

Garden luminaire is characterized by high durability and quality. Placed on the facades of buildings or concrete fences creates a unique scene of light. Use of the SMD LED technology guarantees high energy efficiency and long life of device. Equipped with a passive infrared sensor that reacts when motion in the detection field occurs, and the twilight sensor (depending on the settings) turns on the lighting only when it is needed. Potentiometers for regulation: lighting time and sensitivity of light intensity. Material: polycarbonate (PC), unbreakable.

## TECHNICAL DATA

### General information:

Place of application:	Inside and out
Possibility of cooperation with a dimmer:	No
Installation:	surface-mounting
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 °
Nominal voltage:	230V~, 50Hz
Colour:	white
Solar panel:	No
Dimensions - depth:	44.5 mm
Dimensions - width:	119,2 mm
Dimensions - height:	212.2 mm
Colour rendering index CRI:	≥85
Material housing:	PC
Detection angle:	140°
Material of the lampshade:	polycarbonate
Control of the motion sensor:	Yes
Number of on / off cycles:	10000
Protection class against electric shock:	II
Type of sensor:	PIR

Detection range:	9 m
Operating temperature:	- 20 ~ 40°C
Adjustable daylight sensor (LUX):	Yes
Daylight sensor adjustment range (LUX):	<3–2000lux
Adjustable time setting (TIME):	Yes
Lighting time adjustment range (TIME):	min: 10 sek. ± 3 sek.; max: 5 min. ± 1 min.
Adjustment of motion detection range (SENS):	No



