

TRACO LED NEW 1,5W, recessed step light, 12VDC, 30lm, 6000K, white, motion and twilight sensors

Adviti

Marka: ADVITI | Symbol: AD-OS-6165LR6/W | Ean: 5908254819841



PRODUCT DESCRIPTION

TRACO LED NEW step light designed to provide decorative lighting for stairs, corridors, walls, facades or passageways inside rooms. The original design and high-quality finishing in stainless steel, combined with innovative LED technology, make the fixture suitable for both classic and modern interiors. In addition, the luminaire has been equipped with a PIR motion sensor and a twilight sensor, thanks to which (depending on the settings) the step light will only work when it detects movement or when ambient light is insufficient. The lamp emits light the temperature of which is 6000K. Light in this color is cool and closer to daylight. It is worth



installing in places where you need clear light that reflects colors well. Color - white.

TECHNICAL DATA

General information:

Place of application:	Inside
Possibility of cooperation with a dimmer:	No
Durability L70/B50:	20000 h
Connection type:	Free cable ends
The minimum distance from the illuminated object:	0,5 m
Luminous flux:	30 lm
Rated power:	1,5 W
Light source:	LED SMD
Degree of protection (IP):	20
Colour temperature:	3000
Nominal voltage:	12V DC
Ambient temperature range to which the product may be exposed:	- 30 ~ 45 °C
Colour:	white
Installation:	dopuszkowy - brak tłumaczenia
Dimensions - depth:	45 mm
Dimensions - width:	75 mm
Dimensions - height:	75 mm
Other features:	PIR version - can manage max. 8 staircase luminaire in basic version.
Colour rendering index CRI:	>80
Weight:	43 g
Material housing:	Steel plate
Detection angle:	120°
Material of the lampshade:	Acrylic glass



Control of the motion sensor:	Yes
Number of on / off cycles:	10000
Protection class against electric shock:	111
Dimensions of the mounting hole:	60 mm
Type of sensor:	PIR
Detection range:	2-3 m
Daylight sensor adjustment range (LUX):	<0-25lux
Lighting time adjustment range (TIME):	3-45s













