

300 VA

300 W



EVN011













**IP20** 

## **Remote Control Dimmer universal 300W**

## **Technical properties**

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Type of order Push button

## Configuration

Number of modules 1

#### Main electrical features

Rated operational voltage Ue	230 V
Frequency	50/60 Hz

## Voltage

Operating voltage 230 V~ +10%/-15%

### Fuse

Fuse with electronic short-circuit and overload protection

#### **Dimensions**

Depth of installed product	65 mm
Height of installed product	90 mm
Installation height	0 / 1000 m
Width of installed product	17.5 mm
Width of rail mounted device (RMD)	1 modules

## Length

Max distance to switches 50 mm

# Power

Dimmable conventional transformers

Halogen switching capacity 230V	300 W
Power consumed	2.1 W
Power consumption (operation)	2.1 W
Incandescent bulb power	300 W
Total power loss under IN	0.2 W
Conventional transformers	300 VA

# Cover, door

Electronic transformers

Surface cover Other

## Materials

Surface appearance matt

Fluorescent bulbs control	
Dimmable energy-saving lamps	60 W
Lighting power fluocompact lamps with built-in ballast	60 W
LED control	
Quantity of dimmable, 230 V retrofit LED lamps	max. 8
Max number of LED/CFL lamps	8
Dimmable 230 V LED lamps	60 W
Power LED	60 W
Incandescent bulbs control	
Max. power with incandescent lamps	300 W
230 V incandescent lamps and halogen lamps	300 W
Installation, mounting	
Fixing type	With claws
Mounting type	din-Rail
Installation mode	for mounting on DIN rail
Connection	
Connection cross-sect. flexible conductor	1,5 / 6mm²
Connection cross-sect. rigid cable	1,5 / 6mm²
Type of load	universal
Conductor cross-section (flexible)	1.56 mm²
Conductor cross-section (rigid)	1.56 mm²
Type of connection	with screw terminals
Type of connection	with screw
Cable	
Load cable length	max. 50 m
Equipment	
Type of dimmer	No
Dimming principle	automatic load detection
Use conditions	
Operating temperature	-1045 °C
Storage/transport temperature	-2570 °C
Instructions	

Only for use with dimmable lamps!

Information text