



SLC RF to Trailing Edge AC Controller 1x1,5A

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S21008

Product description

RF to Trailing edge dimmer with strain relief and reliable full isolation design. Minimum brightness setting function.

- RF control and push dim function, trailing edge dimmer
- Safe and reliable full isolation design
- 100-240VAC input and 100-240VAC output
- 1 channel, maximum 200W output (LED)
- Trailing edge dimming
- Great compatibility with a variety of SLC RF series remote controls
- Innovative minimum brightness setting function
- To dim and switch single color dimmable LED lamps, traditional incandescent and halogen lights
- Input and Output with Screw Terminals, Safe and Reliable
- Mini Size, Easy to be Installed into A Standard 86*86mm Wall Box

Technical data

Assembly arrangement	Other	Method of operation	Radio control
Dimming phase cut-off	Yes	Type of load	Universal and LED Retrofit
Light value memory	Yes	Applicable with movement sensor	Yes
Applicable with presence indicator	Yes	Applicable with time switch/timer	Yes
Mounting method	Built-in installation	Type of fastening	Other
Material	Plastic	Material quality	Other
Surface protection	Other	Colour	White
Suitable for degree of protection (IP)	IP20	Nominal voltage	100 - 240 V
Connection type	Screwed terminal	Width of device	45 mm
Height of device	45 mm	Depth of device	21 mm
Mono	Yes		



Operating temperature	-20°C ~ +45°C
Dimming method	Trailing edge
Dimming curve (LED)	Logarithmic
Brand	SLC
HS Code	85371099

Exterior color	White
Expected lifetime (Hours) (Ta 45°C)	50000
Dimming interface	RF (Radio Frequency) 869,5MHz, PushDim
Dimming range	0-100%
GTIN	7070938056960