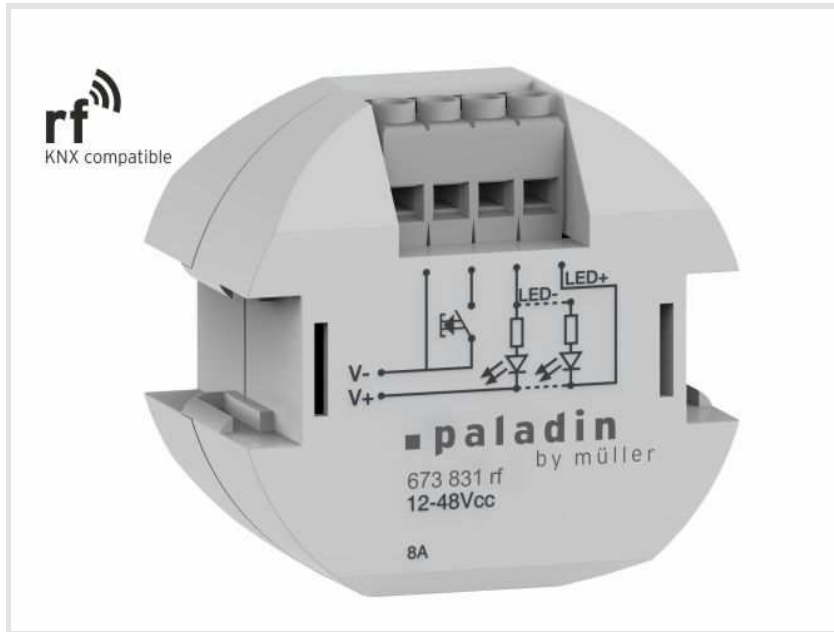


WIRELESS DIMMERS

Dimmer LED Strips paladin 673 831 rf



Overview

- Dimmer for LED STRIPS 12 V-48 V DC
- Maximum load 8 A
- Controls LED STRIPS via pulse width modulation (PWM)
- Additional input for wired push button
- Ideal in combination with sender paladin 673 010 rf
- RF-repeater function included
- Compact housing
- Flush-mounted fitting
- Protection class IP 20
- KNX-RF compatible

Order numbers

■ **paladin**

673 831 rf

Dimmer LED STRIPS up to 8 A

WIRELESS DIMMERS

Dimmer LED Strips paladin 673 831 rf

Technical data

Supply voltage	12 V...48 V DC
Power consumption	<12 mA
Switching capacity	12 V...48 V DC / 8 A
Transmission type	Codified transmission in 868,4 MHz with ERP>8 mW and a coverage of 100 m (in the free field)
Permitted ambient temperature	0°C...+40°C
Dimensions	55 x 53 x 34 mm
Mounting	Flush-mounting
Connection type	Screw-type terminal
Protection class	IP 20

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