

SWITCHING ACTUATOR

paladin 683 732 rfs



Overview

- Switching actuator 2-channel for Building automation
- Applications as 1 channel configuration:
Roller shutters / awnings control, blind control, venting louvers control
- Applications as 2 channel configuration:
Control of 2 individual loads
- Switching capacity 16 A / 250 V in total
- Additional connection for wired push-buttons
- KNX-RF 1.R S-mode
- Considerable functions configurable via ETS
- RF-repeater function included
- Compact housing
- Flush-mounted fitting

Order numbers

■ **paladin**

683 732 rfs 2-channel switching actuator/shutter actuator

SWITCHING ACTUATOR

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Order information

	EAN	Art. No.
683 732 rfs	4022709239839	23983

Technical data

Supply voltage	230 V, 50 Hz
Switching capacity	μ 16 A / 250 V~ in total motors 700 W LED lamps 400 W incandescence / 230 V halogens 3000 W fluorecence 1300 W (130 μF)
Inputs	2
Type of input	conventional pushbutton
Type of connection	screw-type terminals
Cable selection	<2,5 mm ²
Radio frequency	868,3 MHz
Transmission power	< 10 dBm
Range	in free field: 100m indoors: 30 m
KNX medium	KNX RF 1.R
Application software	ETS5 or higher
Commissioning mode	system-mode (s-mode)
Mounting	flush-mounting
Operation temperature range	-5...+45 °C
Dimensions	46 x 46 x 30 mm
Type of protection	IP20 (EN 60529)
According to standard	EN 60669-2-1
Compatible with	ISO/IEC 14543-3

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