

MX-SRF100

Microaxs 1 Way Switch RF



Features

- Flush-mounted 1-way switching actuator 10 A 130 μ F, KNX RF, Data Secure
- 2 binary inputs for floating contacts such as buttons, switches, temperature sensor (I2)
- Adjustable features: NC/NO contact, switching, delayed switching, pulse function
- Secure communication via KNX-RF with support from KNX Data Secure
- Easy installation due to the compact housing
- Integrated temperature monitoring for increased operating safety, e.g. in the event of overload
- The binary inputs are assigned to the output as standard (function test before programming)

Specification

Model	MX-SRF100
Operating voltage KNX	Bus voltage
Operating voltage	230 – 240 V AC 50 – 60 Hz
Frequency	50 – 60 Hz



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Model	MX-SRF100
Installation type	Flush-mounted
Type of connection	Screw terminals
Screw terminals	10 A
Number of channels	1
Incandescent/halogen lamp loa	1800 W
Halogen lamp load	1800 W
LED lamp < 2 W	50 W
LED lamp 2-8 W	600 W
LED lamp > 8 W	600 W
Inrush current	max. 740 A / 200 μ s
Type	Base module
Protection class	II
Type of contact	10 A

Diagram

