



1-Channel Wireless Receiver 230V for flush mounting S_FSR61_230V

Description:

- Operating voltage: 230V AC 50 Hz
- No. of channels (relay outputs): 1 (potential-free)
- No. of transmitters: 35
- max. switching current 12V/24V DC: 8 A
- Load specifications acc. to EN 60669-2-1: max. 2000 W, at filament lamp load
- Rated switching capacity per contact: 16A/250V AC
- Standby loss: 0.3W - 0.9W
- Ambient temperature at mounting location: -20°C...+50°C
- Relative humidity: annual average value <75%
- Operating cycles: 1000/h
- Life at rated load, $\cos \phi = 1$: 100.000 switching cycles
- or filament lamp 500W at 100/h
- IP protection: enclosure/connections: IP30/IP20
- Switching functions: momentary or latching; optionally with release delay
- Connectivity technology: screw-type 4mm²
- Mounting: flush mounting
- Dimensions: 45mm long, 45mm wide, 33mm deep
- Repeater function can be activated as required