

RFSC-61 - 13A Switching Socket Outlet Receiver



- Quick solution for wireless control of appliances into a socket.
- Multifunction design - button switch on/off, impulse relays, delayed off, delayed on, programming and manual control on/off is performed by pressing the front panel button.
- Switching output up to 4000VA.
- Controlled by up to 32 ClickSmart switches.
- Option of setting function delayed return, delayed start with time interval from 2 seconds to 60 minutes.

Technical Details

| | |
|--------------------------------|-----------------------------|
| Supply voltage: | 230V AC / 50-60Hz |
| Apparent power: | 6VA |
| Dissipated power: | 0.7W |
| Supply voltage tolerance: | +10%; -15% |
| Output | |
| Number of contacts: | 1 x switching |
| Rated current: | 16A / AC1 |
| Switching power: | 4000VA / AC1, 384W |
| Peak current: | 30A / <3s |
| Switching voltage: | 250V AC1 / 24V DC |
| Min. switching power DC: | 500mW |
| Mechanical service life: | 3 x 10 ⁷ |
| Electrical service life (AC1): | 0.7 x 10 ⁵ |
| Controlling | |
| RF command from transmitter: | 868MHz |
| Manual control: | Button PROG (ON/OFF) |
| Range in open space: | Up to 200m |
| Further data | |
| Operating temperature: | -15 up to + 50°C |
| Working position: | any* |
| Mounting: | In a network socket 230V AC |
| Protection: | IP30 |
| Overvoltage category: | III. |
| Contamination degree: | 2 |
| Dimensions: | 60 x 120 x 80mm |
| Weight: | 195g |
| Related Standards | EN60669, EN300220, EN301489 |
| Warranty: | 12 Months |

Description of the device

