



- this is a quick solution for wireless control of appliances into a socket, when the switching socket is connected between the existing socket and controlled appliance
- **RFSC-11:** single-function design - switch on, switch off
- **RFSC-61:** multifunction design - button switch on/off, impulse relays, delayed return, delayed start programming and manual control ON/OFF is performed by pressing the button on the front panel of the device
- switching output up to 4000 VA
- the switched socket may be controlled by up to 32 channels
- option of assigning receivers to the RF Control system
- LED signaling of device status on the front panel:
 - red - status
 - green - power indication
- option of setting function delayed return, delayed start with time interval from 1 up to 10 hours
- produced in three designs of sockets and plugs:

CONTROL ELEMENTS



EAN code

RFSC-11/F: 8595188145596 (French)
 RFSC-11/S: 8595488145619 (Schuko)
 RFSC-11/B: 8595188145114 (British)
 RFSC-61/F: 8595188145602 (French)
 RFSC-61/S: 8595488145626 (Schuko)
 RFSC-61/B: 8595188145442 (British)



French
CZ, SK, PL, FR



Schuko
HU, DE, RU, AT, RO



British
GB

Technical parameters	RFSC-11	RFSC-61
Supply voltage:	230 V AC / 50 - 60 Hz	
Apparent power:	6 VA	
Dissipated power:	0.7 W	
Supply voltage tolerance:	+10 %; -15 %	
Output		
Number of contacts:	1x switching (AgSnO ₂)	
Rated current:	16 A / AC1	
Switching power:	4000 VA / AC1, 384 W / DC	
Peak current:	30 A / <3 s	
Switching voltage:	250 V AC1 / 24 V DC	
Min. switching power DC:	500 mW	
Mechanical service life:	3x10 ⁷	
Electrical service life (AC1):	0.7x10 ⁵	
Controlling		
RF command from the transmitter:	868 MHz	
Manual control:	button PROG (ON/OFF)	
Range in open space:	up to 200 m	
Further data		
Operating temperature:	-15 up to + 50 °C	
Working position:	any*	
Mounting:	in a network socket 230 V AC	
Protection:	IP 30	
Overvoltage category:	III.	
Contamination degree:	2	
Dimensions:	60 x 120 x 80 mm	
Weight:	195 g	
Related standards:	EN 60669, EN 300 220, EN 301 489 Directives RTTE, NVČ.426/2000Sb (directive 1999/ES)	

Functions and their programming

1 Button	2 Close	3 Switch off
rogram. mode 1x press	rogram. mode 2x press	rogram. mode 3x press
The output contact will close by pressing the button and open by releasing the button.	The output contact will close by pressing the button.	The output contact will close by pressing the button.
4 Impulse relay	5 Delayed return	6 Delayed start
rogram. mode 4x press	rogram. mode 5x press	rogram. mode 6x press
The output contact will switch to the opposite position with each press of the button. If the contact was closed, it will open and vice versa.	The output contact will close by pressing the button and open after the set time interval has elapsed. <i>t = 2s..60min</i>	The output contact will close by pressing the button and open after the set time interval has elapsed. <i>t = 2s..60min</i>

Description of the device



Example of use

