



- 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

<p>1 Button</p> <p>Program. mode: 1x press</p> <p>The output contact will close by pressing the button and open by releasing the button.</p>	<p>2 Close</p> <p>Program. mode: 2x press</p> <p>The output contact will close by pressing the button.</p>	<p>3 Switch off</p> <p>Program. mode: 3x press</p> <p>The output contact will close by pressing the button.</p>
<p>4 Impulse relay</p> <p>Program. mode: 4x press</p> <p>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.</p>	<p>5 Delayed return</p> <p>t = 2s..60min</p> <p>Program. mode: 5x press</p> <p>The output contact will close by pressing the button and open after the set time interval has elapsed.</p>	<p>6 Delayed start</p> <p>t = 2s..60min</p> <p>Program. mode: 6x press</p> <p>The output contact will close by pressing the button and open after the set time interval has elapsed.</p>

Description of the device



Example of use

