



- The signal repeater is used to increase the range between the controller and the device by up to 200 meters.
- It is designed for signal transmission up to 20 components.
- Indications:
 - green LED - supply voltage,
 - red LED - active status (receiving and transmitting Wireless signal).
- Programming is done with the key.
- Thanks to the socket design, installation is simple by plugging it directly into the existing socket, the function of the through socket will be retained.

EAN code:
 RFRP-20NN/Schuko: 8595188145473 RFRP-20NN/British: 8595188145480
 RFRP-20NN/French: 8595188145107

Technical parameters		RFRP-20N/230V
Supply voltage:		230V
Supply voltage frequency:		50-60 Hz
Apparent input:		7 VA / $\cos \varphi = 0.1$
Dissipated power:		0.7 W
Supply voltage tolerance:		+10%/-15%
Control		
Communication protocol:		RFIO2
Frequency:		866-922 MHz (for more information see p.72)
Range:		in open space up to 200 m
Minimum control distance:		20 mm
Programming:		button - green LED/red LED
Other data		
Operating temperature:		-20 to +55 °C
Storage temperature:		-30 to +70 °C
Mounting:		plug into a socket
Protection:		IP20 Device
Dimensions:		63 x 110 x 74 mm
Weight:		115 g
Related standards:		EN 60730, EN 63044, EN 300 220, EN 301 489

Produced in 3 designs of sockets/plugs:



Signal transmission and extension for up to 20 components.

