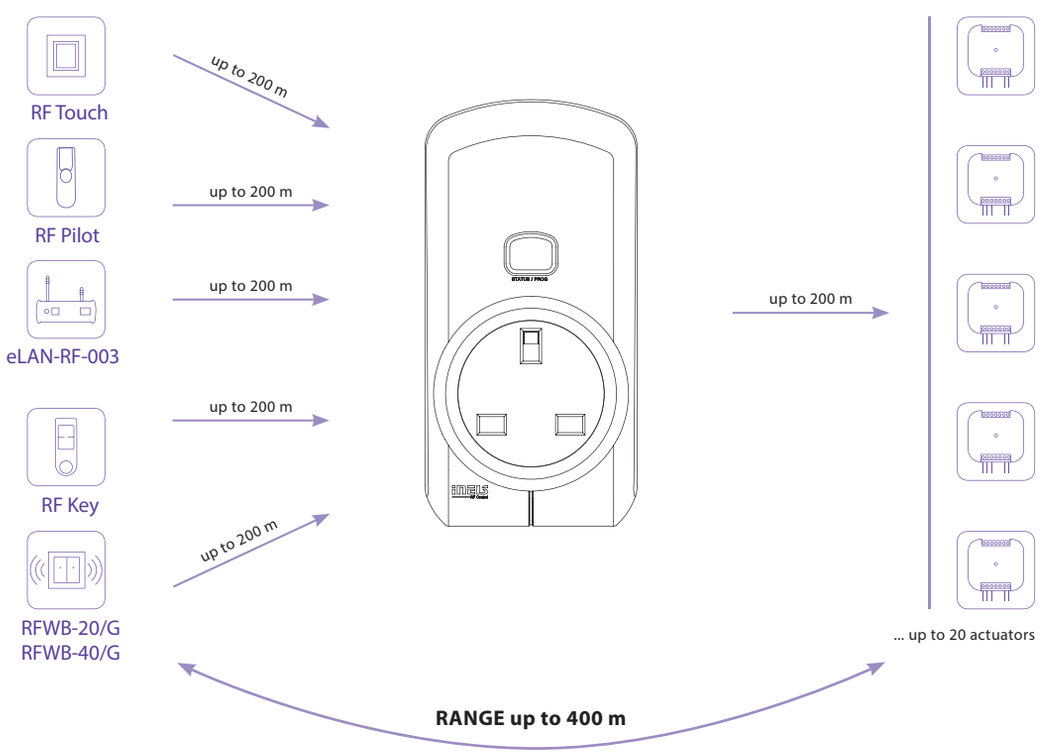
- This signal repeater is used to extend the range between the controller and unit by up to 200 meters.
- It is designed to transmit a signal to up to 20 units.
- Indication:
  - green LED - supply voltage
  - red LED - active status (receiving and transmitting an RF signal)
- Programming is performed by a button.
- Communication frequency with bidirectional protocol RFIO.
- Thanks to the socket design, installation is simple by direct insertion into the existing socket, the throughsocket function remains unchanged.

Technical parameters	RFRP-20/230V	RFRP-20/120V
Supply voltage:	230 - 250 V	120 V AC
Supply voltage frequency:	50-60 Hz	60 Hz
Apparent input:	6 VA	
Dissipated power:	0.7 W	
Control		
Communication protocol:	RFIO	
Frequency:	866–922 MHz (for more information see p. 80)	
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:	60 x 120 x 80 mm	
Weight:	225 g	
Related standards:	EN 607 30-1 ED.2	

Produced in 5 designs of sockets/plugs:

French

Schuko

British

Signal transmission and extension for up to 20 components.