



RF STATION SIGNAL REPEATER

RF STATION connects to the control unit via a can-bus cable, and has the function of an antenna, essential for connecting to all RF devices. Its cable for 110-230V mains power supply is useful for amplifying the radio signal.

To work with very large systems, it is possible to connect up to 8 RF STATIONS via a Can-Bus cable, in order to guarantee the connection of the radio signal between devices: RF STATIONS can be installed on different floors or where there are infrastructures that could disturb the signal, such as load-bearing walls or metal structures.

The light signal indicates:

Green POWER LED: presence of voltage;

Blue CONNECTION LED: presence of radio signal and connection to the control unit;

Red ERROR LED: errors alarm.

Art.no. **8740/RF**

RF STATION for 868 MHz communication.

- Connection to control station (CPU) via bus cable.
- Connection to electrical network (230 VAC – 110 VAC).
- Internal battery in the event of a blackout.
- Transmission/reception channel selector (from 1 to 8).

Art.no. **8740/RF915**

Similar to model 8740/RF but with radio frequency: 915 MHz.

Suitable for countries like Canada and America.



Art.no. **8737/RF**

Solenoid valve control card to be applied directly on the hose reel for RF flow meters management.

- Power supply voltage 230 VAC.
- Can be combined with **1/2"** RF flow meters and 1/2" swivel joints.
- ON-OFF hydraulic valve size SAE08 normally closed.
- Radio frequency: 868 MHz.

Art.no. **8737/RF915**

Similar to model 8737/RF but with radio frequency: 915 MHz.



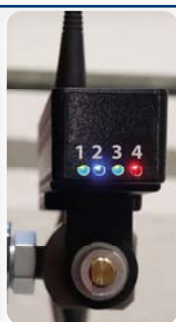
Art.no. **8749/RF**

Solenoid valve control card to be applied directly on the hose reel for RF flow meters management.

- Power supply voltage 230 VAC.
- Can be combined with **3/4"-1"** RF flow meters and 1" swivel joints.
- ON-OFF hydraulic valve size SAE10 normally closed.
- Radio frequency: 868 MHz.

Art.no. **8749/RF915**

Similar to model 8749/RF but with radio frequency: 915 MHz.



LIGHTS LEGEND

1. ● ON = PRESENCE OF VOLTAGE
2. ● ON = RF CONNECTION TO THE CONTROL UNIT
3. ● ON = ELECTRIC VALVE ACTIVATION
4. ● ON = ALARM LIST