Enabler 1R-LV



BJ-232

Control lights, doors and other elements

Enabler 1R-LV is a device with a switched relay contact designed to control **different elements of your environment in a simple way,** like automatic doors, one-light circuits, warning signals, the doorbell, etc. The receiver is supplied at low voltage.

It can be activated with any of our controllers or with an external switch

This device is part of our environmental control solution.

- Compatible with switch.
- Radio Frequency: 433 MHz.
- Wide range of low voltage power supply: 12-24V DC / 12V AC.
- One switch input for manual control with switches.
- Power cable section: 1.5mm2.
- Maximum section of the load circuit: 2.5mm2.
- Size: 50,8 x 50,8 x 25,4 mm.
- Maximum load:

- Resistive load: 12A.
- Inductive load: 350W/3.5 A /cos= 0.4.

- Controllable with our remotes.
- Connect up to 10 different Enabler 1R on the same system.
- Two operating modes selected with a jumper: latched and pulse (1 sec).
- Normally open and normally closed contacts available.

