



Enabler 2R-LV

BJ-236

Control up to two lights, doors or other elements

Enabler 2R-LV is a device with **two switched relay contacts** that allows you to **control two different elements** of your environment or **two different functions** of the same element. It's powered with low voltage and can be activated via **any of [our controllers](#)** or manually by means of **wall switches**.

Use it to control electrical appliances such as lights, doors, recessed plugs or others.

Choose from four operating modes: latched, dead man, combined and 1-second pulse.

This device is part of our [environmental control](#) solution.

- Power supply: 12 to 24VDC or 12 VAC.
- Controllable remotely using our remotes or manually by means of wall switches.
- Size: 150 x 59 x 36 mm.
- Radio Frequency: 433 MHz.
- Connect up to 16 different Enabler 2R in the same system.
- Four operating modes selected with the jumpers: latched, dead man, combined and 1 second pulse .
- In combined mode, the operating mode depends on the length of the click:

- Short click: latched (auto-off at 55 seconds) .
- Long click: dead man.

- Control input terminal for manual control.
- Maximum load:

- Inductive loads: 3.5A/350W/cosφ=0.4.
- Compensated fluorescents: 100W.
- Halogen lamps with transformer: 2,8A/500W/cosφ=0,76.

Compatible with wall switch.

