



## Features

The DIN Rail Box allows the installer to directly wire the relay switches in the electrical panel. Ideal for new installations and renovation, this DIN Rail Box allows a real time saving before the installation and on site.



### DIN RAIL COMPATIBLE TYPE $\Omega$ EN 50022

The DIN Rail Box can be installed in almost all of the electrical panels of the residential and tertiary sectors



### COMPATIBLE WITH NODON RELAY SWITCHES

The DIN Rail Box is compatible with the ON/OFF Lighting Relay Switch, the Roller Shutter Module, the Multifunction and Pilot Wire Relay Switches



### QUICK RELAY SWITCH/BOX MOUNTING

The relay switch is quick to install inside the DIN Rail Box thanks to the inside pins and the outside slots



### SIMPLE WIRING IN THE ELECTRICAL PANEL

The DIN Rail Box is easy to wire thanks to its terminals 1 to 6

## Technical specifications

### Compatible Relay Switches:

SIN-2-2-XX, SIN-2-1-XX, SIN-2-RS-XX, SIN-2-FP-XX

**Compatible DIN Rail:** Type  $\Omega$  EN 50022

**Maximum intensity:** 10A

**Protection rating:** IP20

## Efficiency



Time saving before the project: NodOn relay switches are directly wired into the boxes in the electrical panel

## Renovation



Avoid to lay cables for back-and-forth creation, with the ON/OFF Lighting Relay Switch

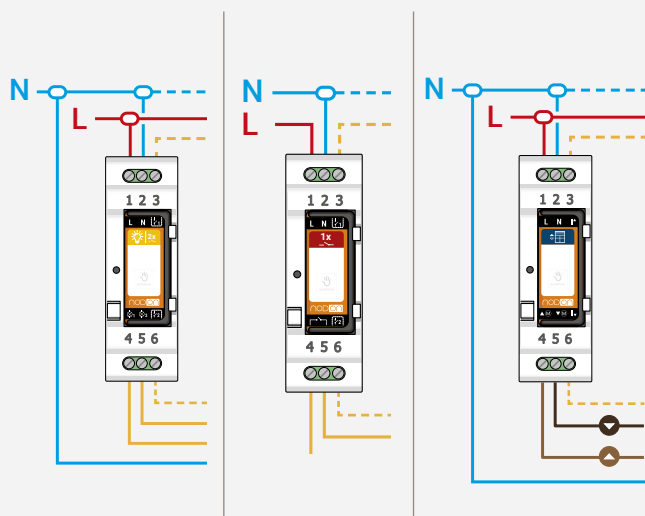


Simplify the installation in the field, with quick commissioning



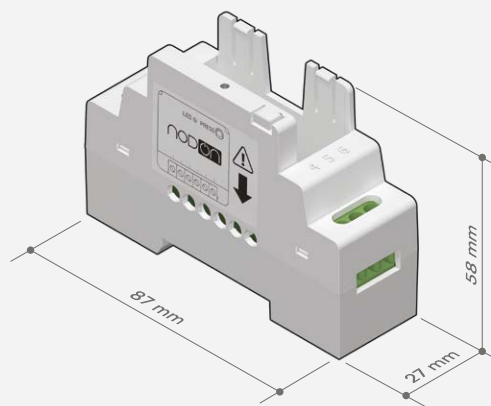
Rapidly turn a motorized roller shutter into a smart remotely controllable one, without a wired wall switch

## Installation



Installation examples, relay switch sold separately.

## Dimensions



## Reference

DRB-2-2-00 - EAN: 3700313925041