



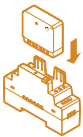
Features

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

Compatible DIN Rail: Type Ω EN 50022

Maximum intensity: 10A

Operational temperature: 0°C to 40°C

Protection rating: IP20

Efficiency



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

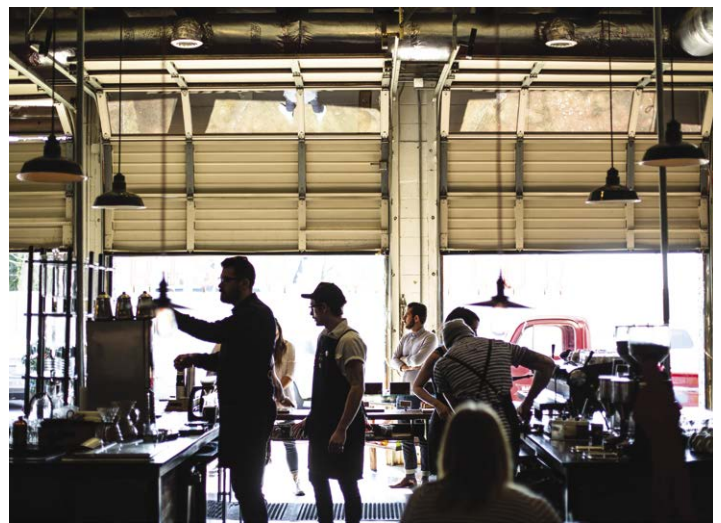
Renovation



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

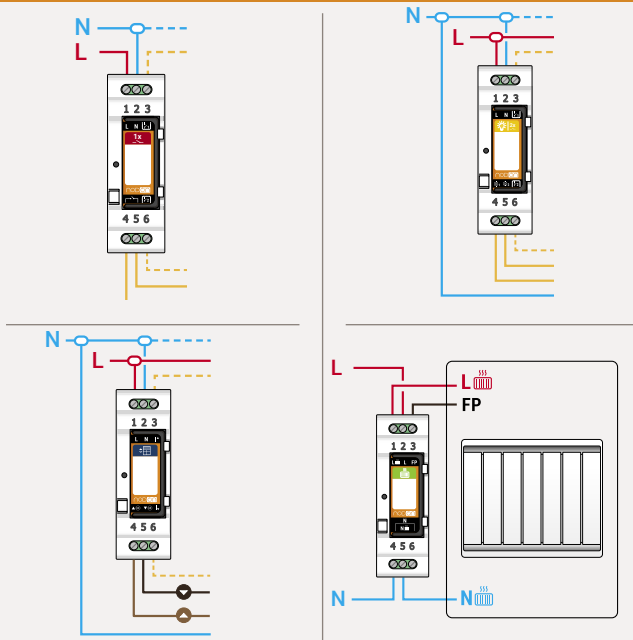


Simplify the installation in the field, with quick commissioning



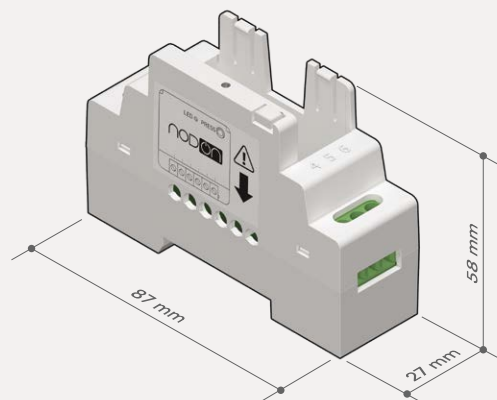
Rapidly turn a motorized roller shutter into a smart remotely controllable one, without a wired wall switch

Installation



Installation examples, relay switch sold separately.

Dimensions



Reference

DRB-2-2-00 - EAN: 3700313925041