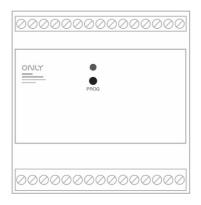




Technical Details



DIN Rail

D-26IN

Module with 26 binary inputs.

Technical data

Power supply 110/230 V ~ 50/60 Hz Consumption < 0.5 W Índice de proteção IP

Note:

The module is provided from the factory with all inputs configured in operation mode 1 (Toggle).



Danger - Electric Shock Risk! Switch off the power before any intervention.

Handling by qualified and authorized persons only.

Description

The D-26IN is a module for reading up to 26 binary inputs.

It is indicated for the push buttons integration (momentary and normally open contact) in the ONLY domotic system.

Application

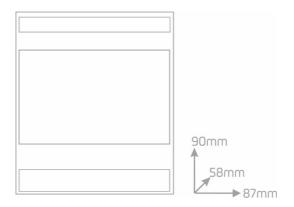
Houses, shops, hospitals, clinics and hotels.

Installation

The D-26IN is mounted on DIN rail, occupying 5 modules of 17.5 mm.

Features

Individually configurable inputs in operation modes: Toggle, On, Off, Time, Delay or Scenario.

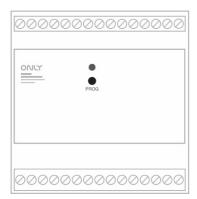


Subject to change without notice





Technical Details

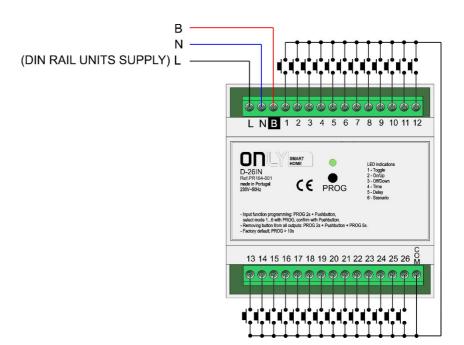


DIN Rail

D-26IN

Module with 26 binary inputs.

Connection diagram:





Danger - Electric Shock Risk! Switch off the power before any intervention.

Handling by qualified and authorized persons only.

Subject to change without notice