



DIN Rail D-8OUT_

DIN Rail 8 outputs ON/OFF actuator 16 A with 3 binary inputs

Technical data

Power supply 110/230 V ~ 50/60 Hz
 Power consumption < 0.5 W
 Maximum load current 16 A cos $\Phi = 1$
 Inrush current 165 A / 20 ms
 Ingress protection IP IP20

Description

The D-8OUT_ is an ON/OFF actuator to switch 8 independent loads up to 16 A.

The outputs are made with independent voltage free contacts. It is therefore possible to switch lines of several phases including low-voltage signals.

The supply of the module is independent from the loads.

In the module with 3 binary inputs, these can be used for the reading of push buttons, auxiliary contacts or detectors, reporting any change through the BUS.

The inputs detect the status of contacts connected between the Neutral and its input.

Applications

Switching of lights, switches, contactors, irrigation systems or other switchable loads in homes, shops, hospitals, clinics and hotels.

Installation

The D-8OUT_ is mounted on DIN Rail, occupying 5 modules of 17.5 mm.

Módulos disponíveis

Nome	3 Binary Inputs	8 Binary Outputs
D-8OUT		✓
D-8OUT-3IN	✓	✓

Features

ON/OFF actuator with bi-stable relays for 8 outputs of 16 A

3 binary inputs

Local operation even without BUS connection

Status indication by LED

Memorizing different values for various scenarios

Up to 20 buttons can be stored in the internal non-volatile memory.

Operation modes: Toggle, ON, OFF, Timer, Delay and Scenario, depending on the received command



Danger - Electric Shock Risk!

Switch off the power before any intervention.

Handling by qualified and authorized persons only.

Subject to change without notice