

**DIN Rail**  
**D-4OUT 16A**

ON/OFF actuator with 4 outputs 16 A

**Technical data**

Power supply 110/230V~ 50/60Hz  
Power consumption < 0.5W

Contact rating:

Resistive load 16A / 250VAC  
Incandescent Lamp 3500W / 277VAC  
Inrush current 165A / 20ms  
LED (Electronic ballast) 492A / 1.5ms  
Max. switching voltage 480VAC  
Max. switching current 16A  
Max. switching power 4000VA

Ingress protection IP IP20

**Description**

The D-4OUT 16A is an ON/OFF actuator to switch up to 4 independent loads of up to 16A.

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

In case of predominantly inductive or capacitive loads a drastic reduction of switching capacity has to be considered in order to avoid premature damaging of the relay contacts.

**Applications**

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

**Installation**

The D-4OUT 16A is to be mounted in DIN Rail, occupying 3 modules of 17.5mm.

**Features**

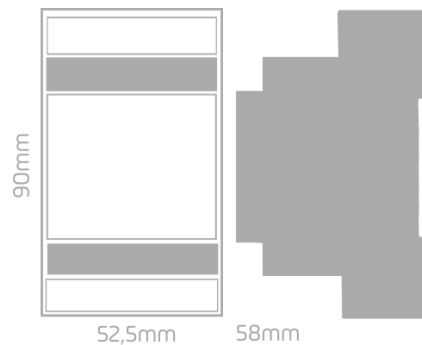
ON/OFF actuator with bi-stable relays for 4 outputs of 16A

Local operation even without BUS connection

Status indication by LED

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

D-4OUT 16A\_R06

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