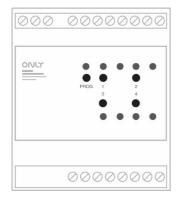




Technical Details



DIN Rail



DIN Rail channel shutter actuator 8 A

Technical data

Power supply 110/230 V \sim 50/60 Hz Consumption < 0.5 W Maximum load current lngress protection IP 1P20

Description

The D_SHU is a DIN Rail actuator for 2 or 4 independent shutters.

D SHU outputs are equipped with bi-stable relays, voltage free contacts.

The power supply of the module is independent of the loads to be switched.

Applications

Command for shutters, sunscreens, blinds, curtains, projection screens and black-outs of 230 V \sim in homes, shops, hospitals, clinics and hotels.

Installation

The D_SHU is made for DIN rail mounting, occupying 5 modules of 17.5 mm.

Available Units

Name	2 shutters	4 shutters	
D-2SHU	✓		
D-4SHU		✓	

Features

8 A relay outputs

Local operation even without BUS connection

Status indication by LED

Open and close time independently configured

Various positions for different scenarios can be stored

Up to 28 buttons can be stored in the internal non-volatile memory

Operation modes: Toggle, Up, Down, 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.

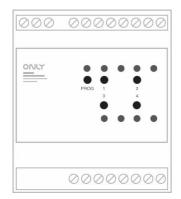
Subject to change without notice

info@only-smartbuildings.com





Technical Details

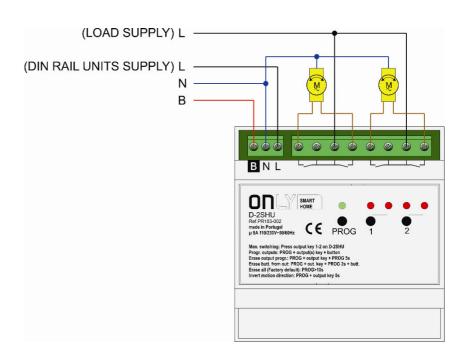


DIN Rail

D SHU

DIN Rail channel shutter actuator 8 A

Connection Diagram:





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

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