DIN Rail
D-WEBSERVER

Only Smart Home Web Server

Technical data

Power supply	110/230 V ~ 50/60 Hz
Power consumption	1.2 W
Ingress protection IP	IP20

Description

D-WEBSERVER is a module that allows the remote access, via web app, in a web browser HTML5 compliant.

It can be connected to a 10/100 Base T Router or Switch through a RJ45 connector.

Applications

Control, configuration and visualization through integrated web app.

Control and visualization from external applications through Web Services call.

Installation

The D-WEBSERVER is mounted on DIN Rail, occupying 9 modules of 17.5 mm.

Features

Easy, safe, reliable and individual control of an ONLY home automation system

Adaptive design of the web interface to support several screen resolutions

Remote configuration of the system

System configuration tool ONLY

Webcams visualization

Automatic or manual remote update of the webserver application.

90mm
58mm
157mm

⚠

Danger - Electric Shock Risk!

Switch off the power before any intervention.

Handling by qualified and authorized persons only.

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Connection diagram:

To Q/0V isolated BUS from D-FDRV

ROUTER

N

L

L N   DEBUG   Q 0V   LAN

ONLY SMART HOME
D-WEBSERVER
Ref.PR320-001
made in Portugal
110/230V~50/60Hz
CE

ON ACTIVITY

RESET

⚠

Danger - Electric Shock Risk!

Switch off the power before any intervention.

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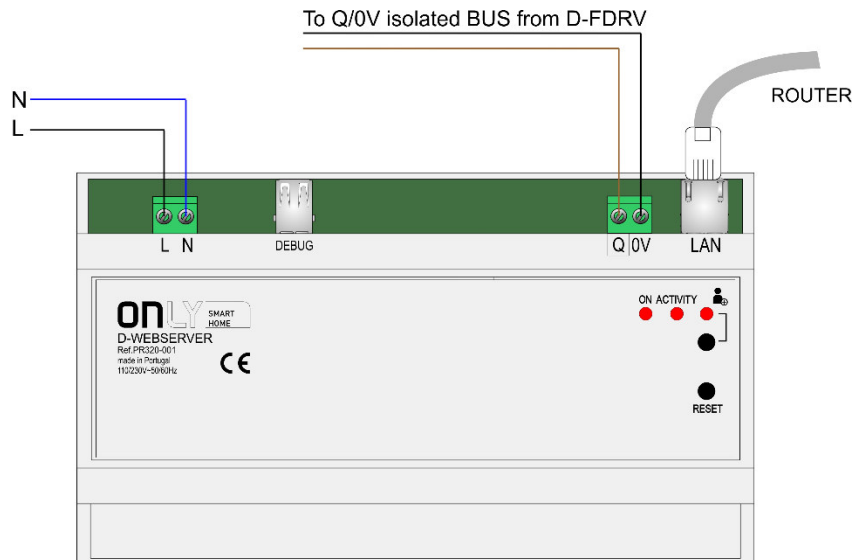Subject to change without notice

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