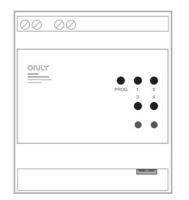
BUS & NETWORKING



Technical Details





Automation BUS adapter for Ethernet

Technical data

Power supply	110/230 V ~ 50/60 Hz
Consumption	< 1.5 W
Ingress protection IP	IP20

Description

The D-FTC2E is a module that connects the automation BUS to a Local Area Network allowing remote visualization and control.

It implements a simplified communication protocol suitable for applications on mobile platforms.

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

Applications

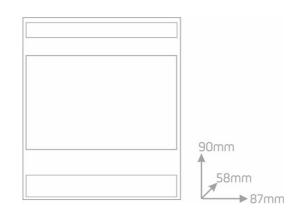
Connection of the BUS to a LAN.

Installation

The D-FTC2E is mounted on DIN Rail, occupying 5 modules of 17.5 mm.

Features

Performs a Gateway function to all ONLY modules Internet control and visualization Encrypted messages Register on device protected by PIN





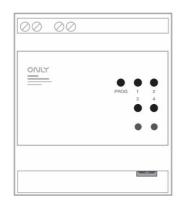
Danger - Electric Shock Risk! Switch off the power before any intervention. Handling by qualified and authorized persons only.

Enancer Electrónica, Lda Rua Max Grundig, 9 4705-820 Braga Portugal Tel: +351 253 221 484 info@only-smartbuildings.com Subject to change without notice



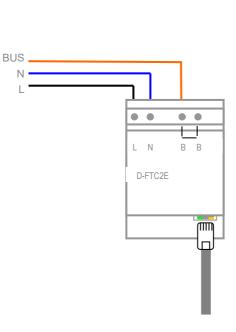
ONI

Technical Details



DIN Rail D-FTC2E

Automation BUS adapter for Ethernet



Connection diagram:



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