Multiprotocol Communication Module

D-GATEWAY5

Description

Communication module. It allows visualization and control through the mobile application of your home, locally or remotely..

Funcionalities

- Scheduled Events
- Manage Climatization Schedules on APP5
- Indicative Energy consuption
- Push Notifications for alarms and Events
- · Event Logging
- Remote Updates for new features
- · Free DDNS address
- User profiles and permitions
- Apple Homekit Integration
- Fast SSL Encrypted comunication
- · Webpage for technical management
- UPNP port opening
- Backup of Gateway5 to your laptop
- Allows you to describe device names in any alphabet and without character limits

Application

Housing, Hotels, Offices, Factories.

Accessories

12VDC 4.5A Power Supply (included)

Certifications

- EN 61000
- EN 50491-5-1:2010
- Low voltage directive 2014/35/EU
- EMC directive 2014/30/EU

Notes

 $\hbox{D-GATEWAY5 comes with the followings settings:} \\$

| IP Address | 192.168.1.188 |
|------------|---------------|
| Login | Admin |
| Password | 12345 |

Mounting

DIN rail mounting. Consider 8 space units: 5 space units for D-GATEWAY5 and 3 space units for Power Supply.



Connections

- LAN RJ45 10/100/1000 BaseT (x1)
- IG Isoladed GND (x2) for 0.8mm wire Ø
- IB Isoladed Bus (x2) for 0.8mm wire Ø
- 0 (x2) for 0.8mm wire Ø
- 12VDC (x2) for 0.8mm wire Ø

Electrical Characteristics

| Power: | 12VDC |
|----------------------|-------|
| Maximum Consumption: | 5 W |

Warranty

The warranty period is 5 years. Keep the invoice preserved for this purpose. Warranty is void if the product shows:

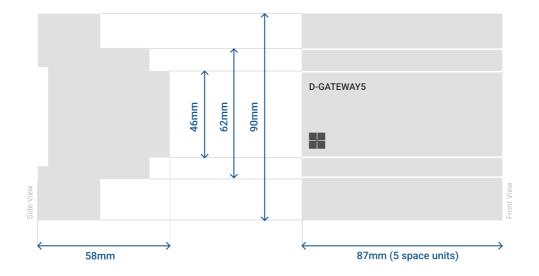
- changes to the labels surrounding the product;
- · electrical damage caused by misuse;
- surface damage such as scratches, cuts and tears;
- others damages that can invalidate the Warranty.



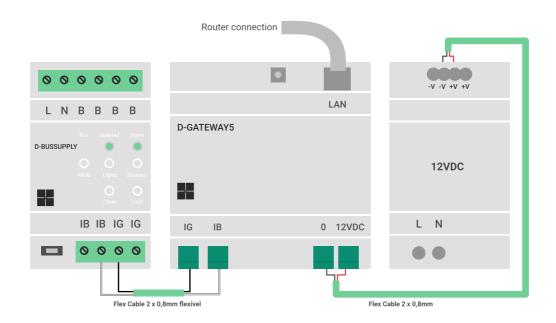
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Dimensions



Wiring diagram





EEE contains hazardous substances that are harmful to human health and the environment. Never dispose of any electrical and electronic equipment in unsorted waste.