

## OPEN-BACNET Gateway

F450

### Description

OPEN-BACnet gateway for control via MyHome Touch Screen of Air Conditioning, Fan Coils, Air Treatment Units (ATU), VAV and underfloor heating via BACnet protocol.

### Technical data

Power supply via SCS BUS:	18 – 27 Vdc
Current draw:	55 mA max
Operating temperature:	5 – 45°C

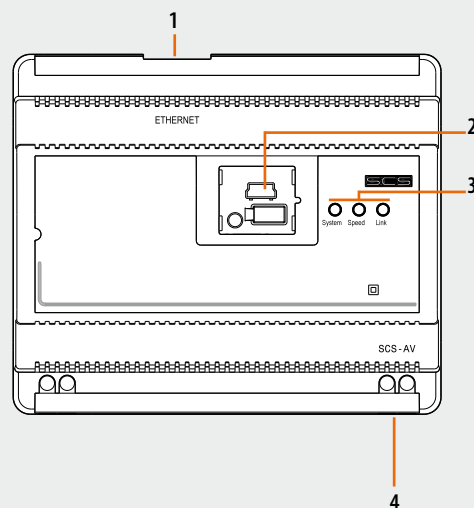
### Dimensions

6 DIN modules

### Configuration

The device is configured with the TiOpenBacnet software package thanks to a LAN connection (with crossed cable if the connection between the PC and the gateway is direct without using a HUB/SWITCH) or via a generic cable with USB and mini USB connectors.

Front view



### Legend

1. RJ 45 for 10/100 Mbit Ethernet LAN
2. USB port for configuration via PC and firmware upgrading
3. User interface:
  - System: When the power supply is connected, it comes on, goes off, and then comes on again, to indicate that the gateway is working
  - Speed: Connection Speed: on = 100 Mbit; off = 10 Mbit - Link: ON it indicates the presence of the Ethernet network
4. 2-wire BUS for connecting to the BUS