

# Product data sheet

## eNet radio IP gateway



### Reference number

FM-GATE-IP

### eNet radio IP gateway

Only with eNet server software up to version 1.4.

### Intended use

- Gateway for the operation of eNet switching, dimming and blind actuators via tablet PC or smartphone
- Operation with USB power supply
- Operation with WiFi router or access point, which support DHCP (Dynamic Host Configuration Protocol), or with static IP address
- Operation indoors

### Product characteristics

- Up to 5 tablet PCs or smartphones can be simultaneously connected to the gateway
- Status LED to display the state of operation
- 20 lists for the compilation of favourite functions
- 24 channels for the operation of eNet actuators
- 16 scenes
- Update of the device software via tablet PC or smartphone
- Wall bracket

Function dependent on the app used:

- All On and All Off
- Lock-out protection for shutters or blinds
- Restraint function
- Master dimming function

Supplementary functions with eNet server:

- Operating locks
- Repeater function
- Reading of error memory

### Technical data

Rated voltage:	DC 5 V
Current consumption:	typical 150 mA
Ambient temperature:	0 ... +45 °C
Dimensions (L x W x H):	80 x 76 x 25.5 mm
Connection USB:	micro socket
LAN:	RJ45 socket 8-pin
Radio frequency:	868.0 ... 868.6 MHz
Transmitting power:	max. 20 mW
Transmission range in free field:	typical 100 m
Receiver category:	2

eNet