

# Product data sheet

## eNet radio centre plate




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**Reference number**


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FM A 1561.07 BF ANM

**eNet radio centre plate**

for inserts ref.-no.: 1201 URE, 1201-1 URE, 1202 URE, 1225 SDE, 1240 STE, 1244 NVSE, 1254 TSE, 1224 LED UDE

New system feature: Fully-encrypted radio transmission (AES-CCM) from eNet Server software version 2.0

**Intended use**

- Manual and radio-controlled operation of suitable flush-mounted inserts for switching or dimming
- Mounting on flush-mounted insert
- Operation with suitable radio transmitters

**Product characteristics**

- Evaluation of satellite units
- Scene operation possible
- Status indication with LED
- Status feedback to radio transmitter
- Switch-on brightness can be saved permanently when combined with flush-mounted inserts for dimming

**Can be set with eNet server:**

- Maximum brightness
- Minimum brightness
- Dimming speed
- Switch-on delay / switch-off delay
- Dim up/dim down ramp
- Switch-off warning
- Operating locks
- Continuous on, Continuous off
- Hotel function
- Run-on time

**Supplementary functions with eNet server:**


- Fully-encrypted radio transmission (AES-CCM) from eNet Server software version 2.0
- Update of the device software
- Reading of error memory

**Thermoplastic (breakproof) lacquered**

**Colour:**  
matt anthracite

**Material:**  
thermoplastic lacquered

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 Laser labelling possible