MTN507900

CONNECT radio receiver, flush-mounted, 1-gang universal dimmer

















Main

AC 230 V

To switch and dim external loads.

Radio feature: router

For ohmic, inductive and capacitive loads, e.g. incandescent lamps, dimmable wound transformers and electronic transformers.

(Phase control or phase alignment).

Manual operation using the key on the device via an extension unit and remote controlled using the CONNECT radio system's transmitter.

Complementary

The integrated universal dimmer automatically recognises the connected load. Do not connect any mixed loads. With memory function.

Suitable for installation into a size 60 installation box. With snap-off mounting plates.

Functions:

EASY CONNECT:

Switch on (to memory value), switch off, dim

With CONNECT radio configuration tool:

additionally adjustable dimming speed, staircase lighting function, master/slave, brightness limit, switch on to brightness limit, memory function that can be switched off

Nominal voltage: AC 230 V Minimum load: 25 VA Maximum load: 250 VA

Display elements: LED for status display

Operating elements: Key for local operation and programming

Safety: Overload protection, short-circuit protection

Dimensions: 48 x 52 x 27 mm (HxWxD)