Tap-radio[®] wireless pushbutton actuator dimming w/o N connection TF-TA65DL







TF-TA65DL Tap-radio® wireless pushbutton actuator dimming w/o N connection

Wireless pushbutton actuator dimming without N connection. For single mounting 84x84x16/33mm or mounting into the E-design switching system. Pure white glossy. With Power MOSFET. 230V incandescent and halogen lamps up to 200W, depending on ventilation conditions. Energy saving lamps ESL and 230V LED lamps in 'trailing edge' mode up to 200W or up to 40W in 'leading edge' mode, depending on ventilation conditions. Min. load 20W at 'trailing edge' mode and 8W at 'leading edge' mode. No inductive (wound) transformers. With switching operation for children's rooms and snooze function. With integrated universal/direction pushbutton and terminals for additional wired pushbuttons. Power supply 230V. Only 0.7 watt standby loss. Smart Home sensor and actuator.

Using easy tap-radio[®] technology, up to 24 wireless universal pushbuttons, wireless direction pushbuttons, wireless central control pushbuttons and motion sensors TF-BSB can be taught in. In addition the actuator can be locally controlled with a conventional 230V wired pushbutton without glow lamp.

The integrated pushbutton works ex work as an universal pushbutton and can be taught-in as an direction pushbutton using the corresponding tap-radio tapping code.

Mounting over a 55mm switch box. 16mm over and 33mm into the box. 230V power supply and wired pushbutton terminals on the rear.

professional series

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