Eltako
ELECTRONICS

Wireless sensor

Pushbutton FT55R-

CE

Wireless pushbutton internal frame dimensions 55x55mm with radius, 15mm high. Generates the power for wireless telegrams itself when the button is pressed, therefore there is no connecting wire and no standby loss.

For Busch Reflex and Duro cover frames.

The scope of supply comprises a rocker, a double rocker, a mounting base (all same colour), the wireless module and one adhesive foil.

Wireless pushbuttons with one rocker can transmit two evaluable signals: press rocker up and press rocker down. Wireless pushbuttons with double rocker can transmit four evaluable signals: press two rockers up or down.

The mounting base can be screwed onto a flat surface or glued to the wall, on glass or on furniture using the enclosed adhesive foil. Use the sleeves in the 55mm socket box forscrew mounting. Then the **wireless push-button lighting FTB** can be snapped into the mounting plate from the rear.

The double rocker is snapped onto the wireless module at the factory. If the double rocker is replaced by the large rocker, remove the rocker halves by pulling off to the front. Do not bend towards the middle. Then snap the large rocker so that the markings 0 and I on the back line up with the same markings on the wireless module.

Adhesion: First adhere the set comprising the mounting base, frame and attachment frame - with the latches pointing at the top and bottom. Then snap on the set comprising the wireless module and rocker - with the marking 0 on the back always pointing up.

Before screwing, remove the mounting base from the frame and the attachment frame. To do this, press the latches on the mounting base outwards. Then screw the mounting base - with the latches at top and bottom -, snap on the frame with the attachment frame and snap on the set comprising the wireless module and rocker - with the marking 0 on the back always pointing to the top.

We recommend sheet metal countersunk screws 2.9x25mm, DIN 7982 C, for screw connections. Both with rawl plugs 5x25mm and with 55mm switch boxes.

Teaching-in wireless sensors in wireless actuators

All sensors must be taught-in into the actuators so that they can detect and execute commands.

The teach-in process is described in the operating instruction of the actuators.