Tap-radio[®] wireless rotary switch TF-DTB







TF-DTB Tap-radio® wireless rotary switch

1-way wireless rotary switch pure white glossy, for single mounting 84x84x25mm or mounting into the E-design switching system. With batteries (lifetime 2-8 years). Smart Home sensor.

All Eltako wireless dimmers can be controlled by this wireless rotary switch, and also the wireless switching actuators TF61L, TF100L and FSR61.

To teach in the wireless rotary switch in the actuators, pull off the rotary knob and the front panel. Press and hold the mini pushbutton (LRN) which is then accessible and briefly press the rotary knob shaft.

The power supply is an internal 3V CR2032 button cell and has a service life of several years.

To replace the button cell, just remove the front panel and the rotary knob.

Mounting: Screw on mounting plate. Then snap on the frame, remove the battery insulation, plug on the rotary knob and snap on the front panel.

Use the sleeves in the 55 mm socket box for screw mounting.

We recommend stainless-steel countersunk screws 2.9x25 mm, DIN 7982 C, for screw connections. Both with rawl plugs 5x25 mm and with 55 mm switch boxes. Set of 2 stainless-steel countersunk screws 2.9x25 mm and plugs 5x25 mm are enclosed.

Only in combination with dimmers: the minimum brightness can be adjusted in 3 levels with a jumper as well as the soft on function.