

Tap-radio® motion/brightness sensor TF-BHSB

Eltako



TF-BHSB

Tap-radio® motion/brightness sensor

Wireless motion/brightness sensor pure white glossy for single mounting 84x84x27mm or mounting into the E-design switching system. With solar cells and battery (lifetime 4-5 years). Smart Home sensor.

The factory setting switches off taugt-in light actuators and dimming actuators automatically if no motion is detected for 5 minutes. Switch-on is by means of the light pushbutton.

Place a jumper in 'active' position to enable automatic motion-dependent switch-on. The brightness threshold at which the sensor sends a Motion telegram is set by a potentiometer.

The holding plate can be screwed to a flat surface or affixed to the ceiling or wall using the enclosed adhesive foil.

We recommend stainless-steel countersunk 2.9x25 mm, DIN 7982 C, for screw connections. Both with rawl plugs 5x25 mm and with 55 mm switch boxes. An adhesive foil and a set of 2 stainless-steel countersunk screws 2,9x25 mm and plugs 5x25 mm are enclosed.

The wireless sensor can be taugt-in into the tap-radio® actuators TF61L, TF61D, TF-TA65L, TF-TA65D, TF- TA55L, TF-TA55D, TF100L and TF100D.



private series

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74,80 €/pc.