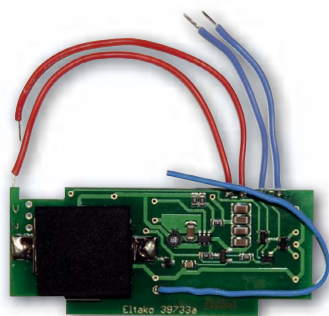


WIRELESS TRANSMITTER MODULE FOR KEY SWITCHES AND INDUSTRIAL PUSHBUTTONS, WITH BATTERY FSMTB



Manuals and documents in further languages:
<https://eltako.com/redirect/FSMTB>

FSMTB



Wireless transmitter module for key switches and industrial pushbuttons, with battery. Battery life-time 3-5 years. No standby loss. Smart home sensor. 65 mm long, 28 mm wide and 8 mm deep.

This radio transmitter module is suitable, among other things, for key switches NICE EKSEU (surface-mounted) and industrial pushbuttons EATON M22-DG-X1/KC11/I (surface-mounted). The wireless transmitter module is placed in the box according to the operating instructions and connected to the terminals with wires. No external power supply required. An internal 3V CR2032 battery supplies power for several years.

To activate the battery supply, simply pull out the insulating strip.

The wireless transmitter module transmits 2 evaluable signals that are taught into the wireless actuators. It can be taught encrypted into all encryptable actuators of the 61, 62 and 71 Series and into the FAM14.

FSMTB	Wireless transmitter module for key switches and industrial pushbuttons, with battery	Art. No. 30000604	71,10 €/pc.
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