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Wireless 1-way industrial pushbutton for surface mounting F11TAP

Temperature at mounting location:
-20°C up to +50°C.
Storage temperature: -25°C up to +70°C.
Relative humidity:
annual average value <75%.


Wireless 1-way industrial pushbutton for surface mounting 80x72x56 mm. Protection class IP67. With battery (lifetime 3-5 years). No standby loss. Smart Home sensor.

No external power supply required, so no connecting wire.

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

To change the battery, open the housing. The wireless industrial pushbutton transmits 1 evaluable signal that can be taught into wireless actuators.

The electronics contained in the wireless keyswitch can be taught encrypted into all encryptable actuators of the 61, 62 and 71 Series and into the FAM14.

Encryptable actuators bear the pictogram .

Activate encryption: Insert the enclosed encryption plugs marked V into the two upper pads on the PCB and press the pushbutton.

Deactivate encryption: Insert the enclosed encryption plugs marked N into the two lower pads on the PCB and press the pushbutton.

The crossed-out waste container indicates that batteries may not be disposed with other household or commercial waste. Batteries can be returned free of charge to the retail outlet after use.



Attention: Danger of explosion if battery is replaced improperly. Only replace it by an equivalent type!

Wireless telegram:

ORG = 0x05

Data_byte3 = Pushbutton pressed = 0x50
Pushbutton released = 0x00



enocean[®]

THE UNIQUE WIRELESS **PROFESSIONAL SMART HOME STANDARD**

Frequency	868.3 MHz
Transmit power	max. 10 mW

Hereby, Eltako GmbH declares that the radio equipment type F11TAP is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: eltako.com

Must be kept for later use!

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47/2020 Subject to change without notice.