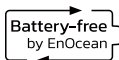




30 000 420 - 1



Wireless and batteryless bell pushbutton FKD-



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 bell pushbutton 80x40x15 mm, with energy generator. Generates the energy for radio telegrams by pushing the button, therefore without connecting cable and no stand-by loss.

Labeling field 43x12 mm. For example for Dymo label tape 9 mm and 12 mm.

The radio bell pushbutton transmits 1 signal that can be evaluated like a 1-way wireless pushbutton.

The FKD can be screwed onto a flat surface or glued to the wall using the enclosed adhesive foil.

Before screwing on, the housing must be opened and the prepared holes in the holding plate must be pierced with a pointed object. Set of 2 stainless-steel counter-sunk screws 2,9x25 mm and plugs 5x25 mm are enclosed.

Technical data

Protection degree IP54 (Dust and splash water protection)

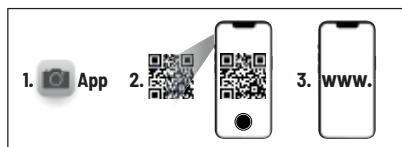
Wireless telegrams according to EEP F6-01-01
ORG = 0x05

Data_byte3 = push = 0x10
release = 0x00

Manuals and documents in further languages:



<http://eltako.com/redirect/FKD->



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 FKD- is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity can be accessed via the QR code or the internet address under 'Documents'.

Must be kept for later use!

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33/2023 Subject to change without notice.