



Trigger smart home scenarios, operate security functions with one push-button

2 buttons for up to 4 actions

The two freely assignable buttons can be assigned up to four different actions: for detectors of the Comfion security system, or to control sensors for smart home scenarios.

Installation on any smooth surface in the house

The wireless radio push-button can be placed wherever it can be reached best. Using the supplied wall-click mount or adhesive mounting.

Secure radio and long range

The securely encrypted radio connection offers a high level of protection against tampering. The range of up to 1,000m (free field) allows operation from a distance (garden, driveway) - even in radio-inhibited buildings.

Technologies

- Wireless push-button with two freely assignable buttons. Can perform up to four different actions, for example for smart home scenarios, with schedules or detectors and sensors from the ABUS Comfion series
 - Secure radio connection to the Comfion alarm control panel with a long range of up to 1,000 m (free field) and high tamper/data protection as in online banking (AES128 encryption)
 - Flexible mounting using the supplied wall-click bracket for mobile use of the push-button. Alternatively, adhesive mounting is also possible – on basically any smooth surface in the house.
 - Power-saving: up to 2 years of battery life
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Comfion Wireless-Button

Art.-Nr. FUAT80000

Seite 2 von 2

Technical data - Comfion Wireless-Button

Battery - max. battery life	2 years(s)
Battery - quantity	2
Battery type	AAA, LR03
Colour	white
Compatible with	Comfion
Depth	17 mm
Dimensions	80 x 80 x 17 mm
Display type	LED
Environmental class	II
Gross weight	0.078 kg
Height	80 mm
Housing material	Plastic
Length	17 mm
Max. Air humidity	85 %
Max. Operating temperature	40 °C
Max. Receive range (free field)	1,000 m
Max. Transmit range (free field)	1,000 m
Min. operating temperature	-10 °C
Modulation	2FSK
Net weight	0.085 kg
Operating mode	rocker switch
PSTI conformity needed	No
Product group	Operation
Radio frequency	868 MHz
Radio power	25 mW
Tamper monitoring	No
Technology	Electronics
VdS recognized	No
WEEE group	09
width	80 mm