

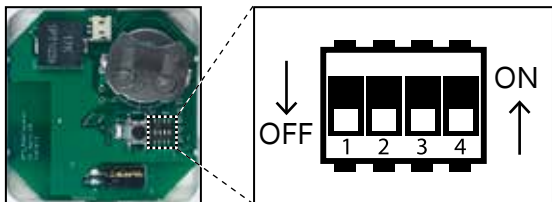
**NB:** It is best to carry out pairing and test the On/Off switch before installation.

Mount the switch directly on the wall or on the outside of a standard wall box.

**TIP:** Program all the units in a system before mounting. This will make it easier to test the equipment.

DIPSW

Back of On/Off switch



DIP 1 – not in use

DIP 2 – not in use

**DIP 3** – Master switch function/Lock function:  
If DIP3=ON, only this switch panel can turn paired products back on if they have been turned off with this switch panel. Factory setting = OFF.

DIP 4 – not in use

**CTM  
LYNG**

0320 Art. No.: 12644\_EN

**ANNUAL END USER TEST**

The system owner/user must familiarise themselves with the accompanying Installation and User Instructions at installation, and is under an obligation to test that installed equipment shuts off the water supply as required in the Norwegian Insurance Approval Board (FG) test.

Function testing must be performed at least twice a year in accordance with the Installation and User Instructions for sensors and switch panels.

**Technical data**

<b>Dimensions:</b> Conforms to RS16	<b>IP Code:</b> 20
<b>Battery:</b> CR2032	<b>Battery life:</b> 5 years in normal use
<b>RF:</b> 868.100 MHz +5 dBm Compatible with "v2" equipment, see page 2	<b>RF range:</b> 30 metres

CTM Lyng AS is Norway's leading manufacturer and supplier of security products for the home, assistive technology, energy efficiency, and light and heating control for all building types under the mKomfy®, mTouch®, Microsafe® and Centrol® brands. We distribute our products through wholesalers.

We offer everything from product development to production and distribution. Our production facility in Vanvikan is equipped with some of the most advanced machinery in Europe.

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**Thank you for choosing a product from CTM Lyng AS**

**CTM  
LYNG**

**Installation and user instructions**

**On/Off switch, wireless**

No. 5648533 / 6251647



The On/Off Switch is a security product from CTM Lyng AS.

The switch controls the power supply to sockets it is paired with, and, where appropriate, the water supply to the dwelling, individual rooms and relevant consumer electronics/appliances.

Compatible with newer "R" / "Radio" products, e.g.:

- mKomfy cooker guards
- Mstikk sockets
- Aqua Xpress valve drivers



Look for products labelled "v2"

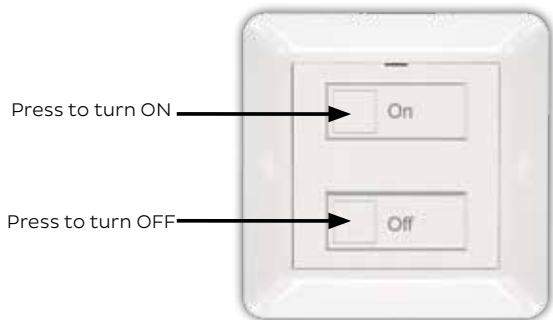
The system is flexible, and can be expanded to accommodate different needs and security levels.

EVERYDAY USE

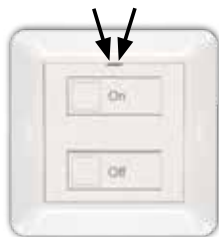
**Lock function**

The lock function can be activated by setting DIP3 to ON (see page 5).

If a valve or socket is turned off with the On/Off switch when the lock function is activated, it will have to be turned on again with the same On/Off switch in order to work.



The battery (CR2032) will need changing approximately every 5 years in normal use.



1. Lever the front off with a small screwdriver.

Back of On/Off switch



2. Slide the old battery out and insert a new one.

1. Activate pairing mode in **the product** that is to be paired with the On/Off switch.
2. To send a pairing signal from **the On/Off switch**, briefly press SW4 on the back of the product. A red LED lights up during pairing.
3. Test whether pairing has been successful by operating the On/Off switch.

Back of On/Off switch



SW4

TESTING COMMUNICATION

To test communication between the On/Off switch and socket/valve driver, briefly press the button on the On/Off switch.

The blue radio communication LED in the socket/valve driver will flash to acknowledge every press of the button.