

PAIRING

Program Mic to communicate with one or more units.

Alternative 1 (To be carried out by authorised personnel only)

1. Briefly press the button (SW1 on the socket).
The yellow LED will start to flash every 2 seconds.
The unit is now in pairing mode for 60 seconds.
2. Hold the button on Mic (SW1) in and insert the battery.
Mic will beep twice to acknowledge that the battery has been inserted. Continue to hold the button in until Mic beeps three times. **The units are now paired.**

Alternative 2 (Can be carried out by anyone)

1. Disconnect the power to the socket by removing the fuse circuit and putting it back again. The yellow LED will start to flash every 2 seconds.
The unit is now in pairing mode for 60 seconds.
2. Hold the button on Mic (SW1) in and insert the battery.
Mic will beep twice to acknowledge that the battery has been inserted. Continue to hold the button in until Mic beeps three times. **The units are now paired.**
3. Disconnect the power to the socket again by removing the fuse circuit and putting it back again. This saves the pairing.
This must be done within 1 minute of pairing.

TESTING COMMUNICATION

To test communication between Mic and the socket, you can press the button (SW1) on Mic repeatedly. The blue radio communication LED in the socket will flash to acknowledge every press of the button.

TESTING MIC

1. Hold in the test button on the fire alarm for 20 seconds. Mic listens for the alarm and will switch off connected sockets after 5-10 seconds.
2. Mic enters alarm mode, three beeps and three flashes of the red LED (LED1). Connected sockets are switched off and the LED on the socket showing that the relay is connected does not light up.
3. Switch off the alarm by pressing the button (SW1) on Mic once and ensure that the LED on the socket showing that the relay is connected lights up. The power is back.

CTM LYNG

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Technical data

Dimensions: HxD 24 x 58 mm	Battery: 1x CR2450
RF: 868.100 MHz +5 dBm Compatible with "v2" equipment, see page 2	Battery life: Up to 4 years

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

Mswitch Mic

Part No. 6251642



SAVE THIS GUIDE

Mic is a security product from CTM Lyng AS.

Mic automatically cuts the power supply to sockets it is paired with in the event of a fire alarm.

When the battery is low, Mic will beep twice and the red LED (LED1) will flash every 5 minutes.

Compatible with

- All Mstikk sockets



Look for products labelled "v2"

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

MIC FUNCTION

Mic listens for alarms from the fire alarm.

When the alarm goes off, Mic registers this and, after 5-15 seconds, the power to connected sockets is cut.

Mic will remain in alarm mode for as long as the fire alarm emits an alarm: three beeps and three flashes from the red LED (LED1) every 10 seconds.

Mic exits alarm mode when the fire alarm is silent again.

To switch sockets on again, press once on the button (SW1) on Mic or other units that control these sockets.

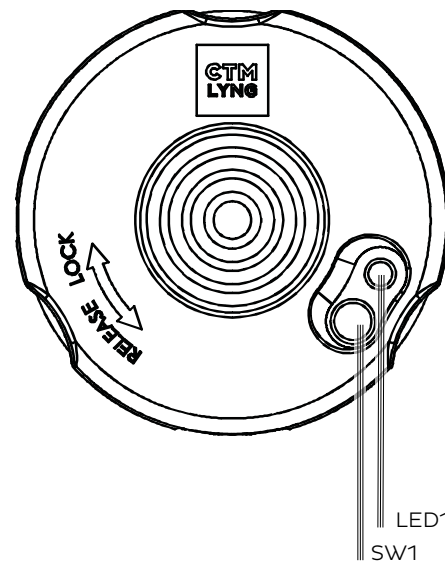
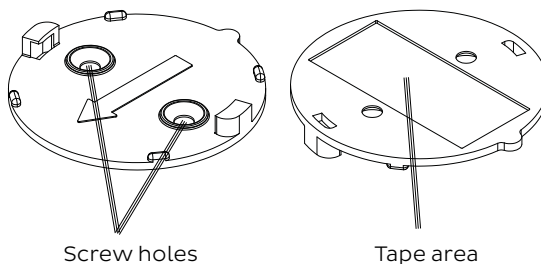
NB: Carry out pairing and test Mic before fitting. See page 5.

Mic is fitted on the ceiling, 5-10 cm from the fire alarm.

NB: The alarm from the fire alarm must be at least 75 dB.



1. Secure the backplate with tape or the screws provided.
2. Fit with the arrow on the backplate towards the fire alarm.
3. Place Mic on the backplate and twist on clockwise.



SW1		Programming/ reset button
LED1	Red	Alarm

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