



MEBT-1706 SMART BUTTON

DENNA PRODUKT HAR STÖD FÖR SMART MODE.
I enheter som har stöd för *Smart Mode* kan upp till 3 olika favoritscenarior sparas som enkelt aktiveras med en Nexa Smart Mode sändare.

TECHNICAL DATA

MEBT-1706	
Battery	1 x 3 V CR2450
Frequency	System Nexa (433,92 MHz)
Range	up to 30 m
Power consumption	< 1 W (standby)
IP rating	Indoor use
Size	52 mm Ø, Höjd: 12 mm

Declaration of conformity is available at www.nexa.se

Can be used to control individual receivers or receivers with Smart Mode. Single and double click command. Works with System Nexa receivers.

CAN BE USED IN TWO MODES

1. Remote control – switch on, switch off and dim connected System Nexa receivers.
2. Smart Mode – to activate scenarios in connected System Nexa receivers that are Smart Mode-compatible.

NOTE: Before use, the back cover must be loosened and the protective strip beneath the battery must be removed.

PROGRAMMING RECEIVERS

1. Set the switch to position 1 (On/Off/Dim)
2. Set the receiver to learning mode
3. Press the button once (the LED ring flashes green once)

PROGRAMMING CONFIRMATION: If a light is connected to the receiver, it flashes twice.

DELETING A RECEIVER

1. Set the switch to position 1 (On/Off/Dim)
2. Set the receiver to learning mode
3. Press the button twice (the LED ring flashes red twice)

CONFIRMATION OF DELETION: If a light is connected to the receiver, it flashes twice.

PROGRAMMING SMART MODE SCENARIOS

It is possible to save up to 3 different scenarios, and these can be selected using the Smart button when this is set to Smart Mode.

Note: All receivers to be included in Smart Mode scenarios first have to be programmed as described in the section entitled "Programming receivers".

SCENARIO 1

1. Start by setting the receivers to the status they are to be set to when the scenario is selected. At this point, it may be a good idea to use a different remote control to define the settings in the receivers.
2. Set the switch on the Smart button to position 3 (Smart Mode setup).
3. Press the button once to save the settings for Scenario 1. The LED ring now flashes green three times and then Orange once to confirm that Scenario 1 is saved.
4. Set the switch on the Smart button to position 2 (Smart Mode).

SCENARIO 2

1. Perform steps 1 and 2 (see Scenario 1).
2. Press the button twice to save the settings for Scenario 2. The LED ring now flashes green three times and then Orange twice to confirm that Scenario 2 is saved.
3. Set the switch on the Smart button to position 2 (Smart Mode).

SCENARIO 3

1. Perform steps 1 and 2 (see Scenario 1).

2. Press the button three times to save the settings for Scenario 3. The LED ring now flashes green three times and then Orange three times to confirm that Scenario 3 is saved.
3. Set the switch on the Smart button to position 2 (Smart Mode).

USE – POSITION 1 (REMOTE CONTROL)

The switch must be set to position 1.

ON – Press the button once to switch on. The LED flashes green once.

OFF – Press the button twice in rapid succession to switch off. The LED flashes red twice.

DIMMER – Press and hold down the button to dim, release the button when the preferred lighting level has been reached. The LED flashes green while the button is depressed.

USE – POSITION 2 (SMART MODE)

The switch must be set to position 2.

SCENARIO 1 – Press the button once to activate, the LED flashes orange once.

SCENARIO 2 – Press the button twice to activate, the LED flashes orange twice.

SCENARIO 3 – Press the button three times to activate, the LED flashes orange three times.

OFF – Press and hold the button for more than two seconds, the LED flashes red twice.

INSTALLATION

The button can be mounted on a wall or another surface using the supplied double-sided tape or screws.

Important! Mount the back panel on the wall with the word "UP" facing up.

Safety and information

Indoor range: up to 30 m (optimal conditions). The range is strongly dependent on local conditions, such as the presence of metals. For example, the thin metal coating in Low-emissivity (Low-E) glass has a negative impact on the range of radio signals.

There may be restrictions on the use of this device outside the EU. If applicable, check whether this device complies with local directives.

Maximum load: Never connect lights or equipment that exceed the maximum load of the receiver, as it can result in defects, a short circuit or fire.

Life-support: Never use Nexa products for life-support systems or other applications in which equipment malfunctions can have life-threatening consequences.

Interference: All wireless devices may be subject to interference, which could affect performance. The minimum distance between 2 receivers should be at least 50 cm.

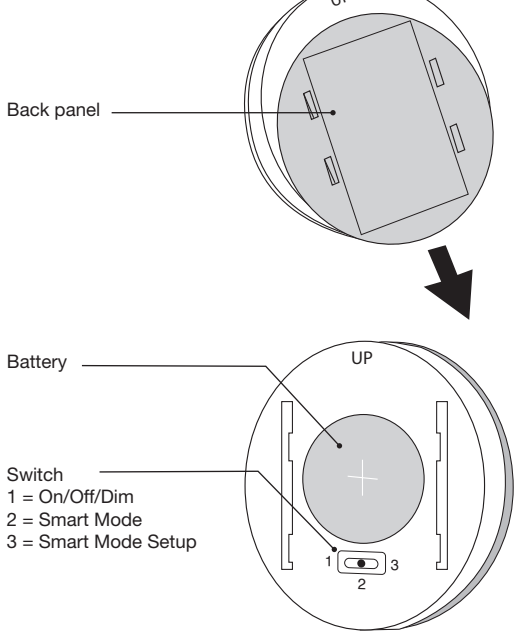
Repairing: Do not attempt to repair this product. There are no user-serviceable parts inside.

Water-resistance: This product is not water-resistant. Keep it dry. Moisture will corrode the inner electronics and can result in a short circuit, defects and shock hazard.

Cleaning: Use a dry cloth to clean this product. Do not use harsh chemicals, cleaning solvents, or strong detergents.

Environment: Do not expose the product to excessive heat or cold, as it can damage or shorten the life of electronic circuit boards.

BACK



FRONT

