

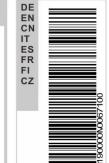




2. Click on the "Downloads" tab to find the documents.



M2240.-W



FCC ID: 2AEBL-M2240

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. The complete of FCC information is available at the package shipped with the product.

Service

Find your individual country contact here.



http://new.abb.com/contact-centers

Video indoor station 4.3, WiFi

English

Operation

0 0 0 0 0 0

4.3" IPS screen

Communication button
While a call is coming in, press this button to activate the communication within 30 s and press again to end the call. Programmable button 1

Release the 2nd lock of the outdoor station by default Programmable for additional function, e.g. call guard unit, intercom call, control the switch actuator

Unlock button

Open the door by pressing this button at any time.

Mute button

In standby mode, press this button to mute the ringtone of this indoor station.

Surveillance button
In standby mode, press this button to surveil the outdoor station and external cameras if available.

Setting button

Connection

Outdoor station selector switch
Set the address of the default outdoor station.

Indoor station selector switch

Selector switch X10 sets tens digits, selector switch X1 sets units digits, Dip switches X100 and X200 set hundreds digits. Master/slave function switch

Only one indoor station in each apartment can be set as "Master" (ON=Master).

4	Terminal resistor switch In video installations or mixed audio and video installations, the switch must be set as 'RC on' on the last device of the line (ON=RC on).			
5	a, b = bus connector			
6	a potential free contact, such as a doorbell pushbutton			
7	Connector for local power supply (for M22403-W only)			
8	Setting button Press it to enter the setting mode.			
9	Microphone			
10	Speaker			

EU declaration of conformity (simplified) Hereby, ABB Xiamen Smart Technology Co., Ltd., declares that the radio equipment type Video indoor station 4.3, M2240.-W is in

compliance with Directive 2014/53/EU.

The complete of the EU declaration of conformity is available by scanning the QR code.

Technical data				
Operating voltage range	20-30 V ==			
Standby current	24 V ==, 45 mA			
Operating current	24 V ==, 330 mA			
Operating temperature	5 °C+45 °C			
Display size	4.3"			
Single-wire clamps	2 x 0.28 mm ² 2 x 0.75 mm ²			
Fine-wire clamps	2 x 0.28 mm ² 2 x 0.75 mm ²			
Wireless transmission band	24122462MHz (for United States) 24122472MHz (for European countries)			
Wireless transmission power	Max. 20 dBm			
Wireless transmission standard	IEEE 802.11 b/g/n			
Protection	IP 30 (after complete installation)			