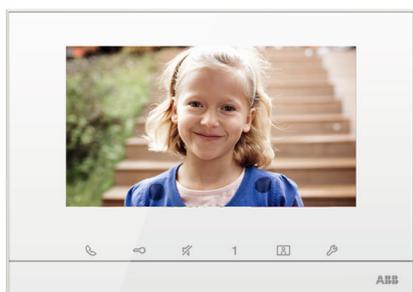


SPECIFICATION SHEET

ABB Welcome™

M2233x-x 7" Video hands-free indoor station

M22331-W
M22331-B

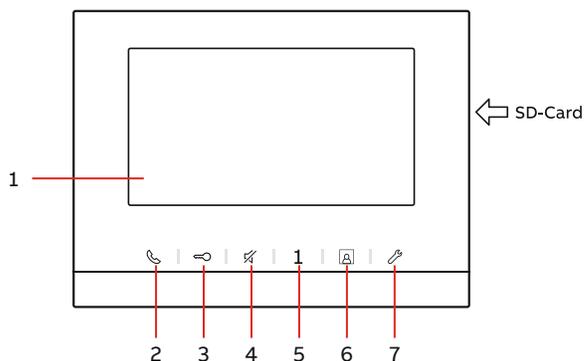


7" Video hands-free indoor station

Video indoor station used to initiate and receive communication with outdoor stations, guard stations, and indoor stations. It also has call forwarding capabilities and can block calls from other apartments. It is easy to install requiring only a single pair of non-polarized wires. It can be table or surface mounted.

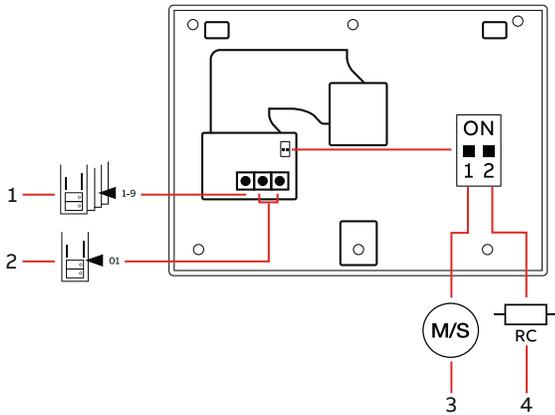
Key features

- Large 7-inch color display with intuitive touch control.
- Pictures can be stored on a SD card.
- Call transfer between different apartments and guard unit.
- “Doctor” function for automatic unlock.
- 5 ringtones.
- Sends SOS alarm to guard unit during an emergency.
- Leaves away message and stores audio messages.
- Can be surface or desktop mounted (desktop bracket 42311D is required for desktop mounting).
- Available in black and white.
- Available with induction loop.



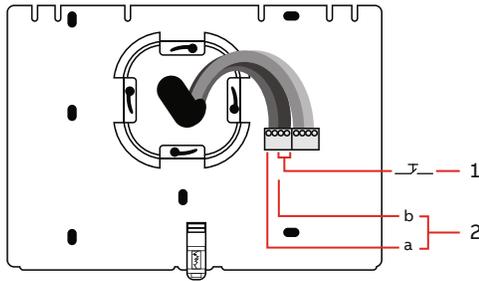
Functions

1. 7" touch screen
2. Communication button
3. Unlock button
4. Mute button
5. Programmable button 1
6. History button
7. System setting button



Functions

1. Select default outdoor station
2. Address selector X10 X1
3. Master/slave function
4. Terminal resistor



Functions

1. Connection for the doorbell pushbutton
2. a,b Bus connection

Specifications

Display resolution	800 x 480 pixels
Display size	7"
Operating temperature	14 °F – 131 °F
Ingress protection	IP30
Bus voltage	20-30 VDC (From system controller or system component configured as local power supply)
Product dimensions	6.10" x 8.58" x 1.14"

ABB Inc.
 Electrification Products
 860 Ridge Lake Boulevard
 Memphis, TN 38120
www.abb.com/door-entry-system-us

electrification.us.abb.com

USA Technical Support: 888-862-3289
 7:00 a.m. to 5:00 p.m., CST, Monday - Friday
eppc.support@us.abb.com

USA Technical Support: 888-862-3289
 7:00 a.m. to 5:00 p.m., CST, Monday - Friday
eppc.support@us.abb.com

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB Inc. does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB Inc.
 © 2021 ABB All rights reserved.