

# ABB Welcome™ M25102xCR Display module with card reader

M251021CR  
M251022CR

## Display module with card reader

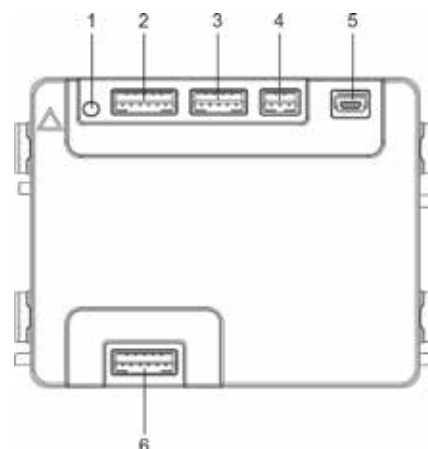
Display module for outdoor station which also doubles as a RFID card reader. It can be an ID card reader (125 kHz) or IC card reader (13.56 MHz) and is configured through the keypad module.

## Key features

- Large screen makes it easy to read messages, codes, residents' names and more.
- Withstands temperatures to -40 °F.
- Wiegand output is available to connect to the third party controller.
- ID card reader (125 kHz) or IC card reader (13.56 MHz) is integrated into the module.
- Up to 3,000 different cards can be registered.
- RFID cards can be registered and deleted locally.
- Includes different feedback sounds for accepting or rejecting the card reader.



Number	Function
1	Program button
2	Connector for previous module
3	Connector for device software update
4	Connector for Wiegand output
5	USB connector for connecting to the PC
6	Connector for the next module



## Specifications

Operating temperature: -40 °F to + 158 °F  
 Ingress protection: IP54  
 Bus voltage: 20-30 VDC (From system controller or system component configured as local power supply through audio module)  
 Product dimensions: 2.83" x 3.82" x 1.22"

# Contact us

## **ABB**

Low Voltage Products  
8155 T&B Boulevard  
Memphis, TN 38125  
[www.abb.us/lowvoltage](http://www.abb.us/lowvoltage)

USA Technical Support: 888-862-3289  
Customer Service: 888-862-3290  
7:00 a.m. – 5:30 p.m., CST, Monday – Friday  
[techsupport@tnb.com](mailto:techsupport@tnb.com)

1SXU460010L0201, September 2015