



ABB 51381CR Display Module User Guide

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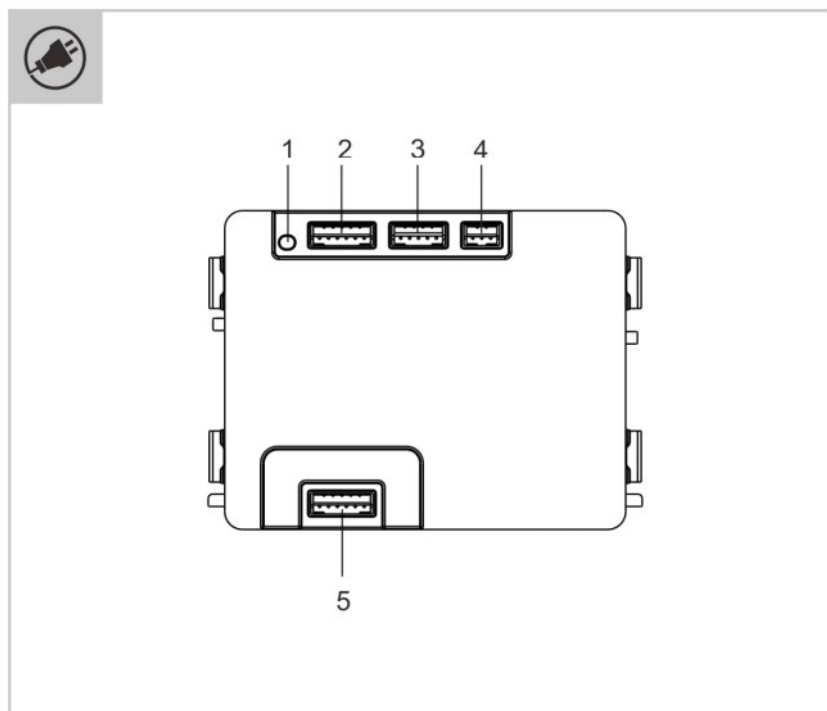
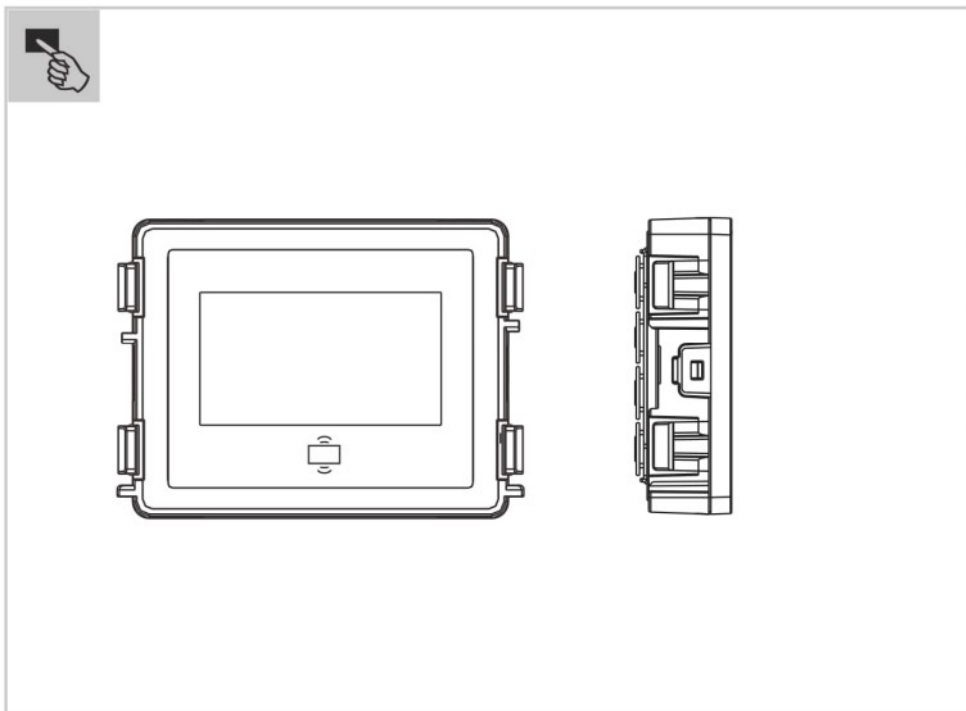


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51381CR Display Module

ABB-Welcome IP



5138 CR



<http://new.abb.com/products/ABB2TMA130160N0010>

1. Go to the online webpage by scanning the QR code.
2. Click on the “Downloads” tab to find the documents.

Service

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

Display module



Connection

1	Program button
2	Connector for previous module
3	Connector for device software update
4	Connector for Wiegand output It supports 26 bits and 34 bits
5	Connector for next module

Technical data

Rating voltage	24 V
Operating voltage range	20-27 V
Rating current	27 V , 145 mA 24 V , 160 mA
Operating temperature	-40 °C...+55 °C
Frequency range (ID)	125KHz
Maximum power (ID)	≤-3.19 dBμA/m @ 3m
Frequency range (IC)	13.56MHz
Maximum power (IC)	≤-4.75 dBμA/m @ 3m

FCC ID: 2AEBL-51381CR

FCC ID: 2AEBL-51382CR

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.

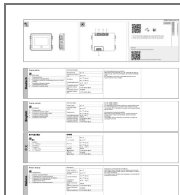
EU declaration of conformity (simplified)

ABB Xiamen Smart Technology Co., Ltd., herewith declares that Display module, 51381CR and 51382CR conform to directive 2014/53/EU.

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



Documents / Resources



[ABB 51381CR Display Module](#) [pdf] User Guide
51382CR, 51381CR Display Module, 51381CR, Display Module, Module

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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