

Product sheet

Rack frame 4 positions Modicon X80

Brand: SCHNEIDER

Reference: IMPO BMEXBP0400



Mounting frame for Modicon X80 systems with 4 slots for X and Ethernet interface modules. Compatible with I/O modules, BMXCPS and BMH power supply. Power supply at 3.3 V DC (162 mW) and 24 V DC (2.8 W). IP20 protection, operating between 0 and 60 °C.

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Description

Mounting frame for Modicon X80 systems, designed to accommodate up to four modules in consecutive configuration using an expansion XBE connector.

Technical characteristics

- Product range: Modicon X80 ((*))
- Accessory/component type: Bastador
- Number of slots: 4 X bus + Ethernet
- Product compatibility: Module I/O Body Specific application module Power supply source BMXCPS BMH
- W power consumption: 162 mW to 3.3 V DC current, 2.8 W to 24 V DC current
- Current consumption: 49 mA to 3.3 V DC, 118 mA to 24 V DC
- Consecutive, followed, continuous, attached: 1 connector (XBE) expansion module
- Fixing mode: With 4 screws - diameter: 4.32...6.35 mm, panel mounting with 4 M6 parafuses, plate mounting with clips, symmetric DIN rail mounting with 35 mm
- Reliability MTBF: 2000000 H
- Weight of product: 0.705 kg
- Degree of IP protection: IP20
- Operating ambient temperature: 0...60 °C
- Relative humidity: 5...95 % without condensation
- Directives: 2014/35 / EU - low voltage directive, 2014/30 / EU - electromagnetic compatibility
- Sustainable supply status: Product Green Premium

- REACH Regulation: Reference does not contain SVHC
- According to REACH without SVCC: Yes
- EU RoHS Directive: Proactive compliance (out-of-scope product of RoHS EU)
- No mercury: Yes
- Information on RoHS exemptions: Yes
- RoHS China Regulations: X
- WEEE: On the European Union market, the product must be disposed of in accordance with a specific waste collection system and never end up in a waste container

Specifications

EAN	3595864174037
Manufacturer	SCHNEIDER
# Elements	4
Weight (kg)	0,705
Power (W)	2,8
Protection	IP20
Nominal voltage (V)	24
Current type	DC

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