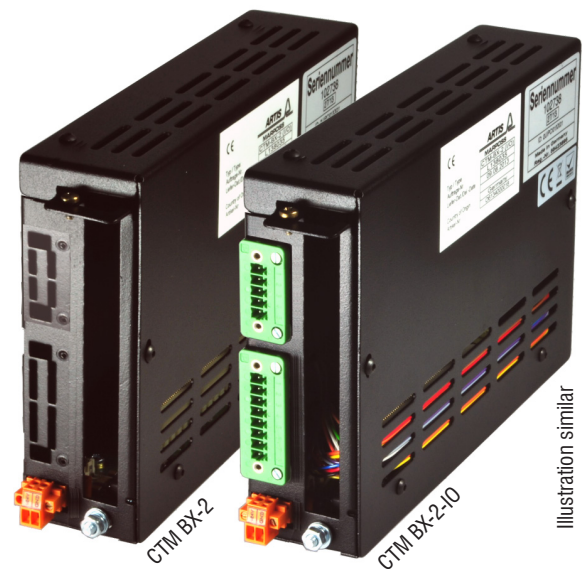


CTM BX-2/CTM BX-2-IO TOP HAT RAIL MODULE FOR 1 CTM CARD



Properties

- Top hat rail module for installation of one ARTIS CTM card
- 1 PCI-slot (160 mm x 100 mm)
- Mounting on standard mounting rail acc. to DIN EN 60715
- Compact design

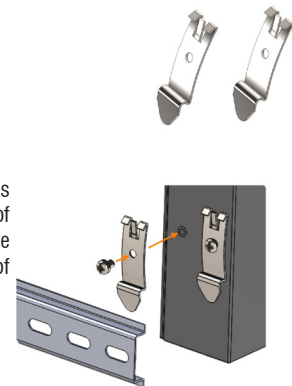
Application and functionality

The CTM-BX-2 module is used for application conditions, which do not permit integrating the CTM monitoring system directly into the machine control.

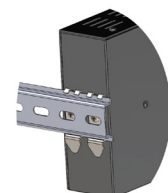
Two product variants are available:

1. CTM BX-2 for CTM V5 or for CTM V6
2. CTM BX-2-IO with integrated IO-terminal box exclusively for CTM V6

1. Fasten the clips in the holes provided at the back side of the CTM BX-2-IO-module (2 clips included in scope of supply).



2. Clip the CTM BX-2-IO-module onto the top hat rail.



3. Front view of the mounted modules.

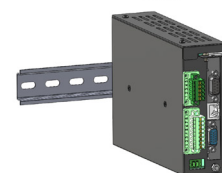
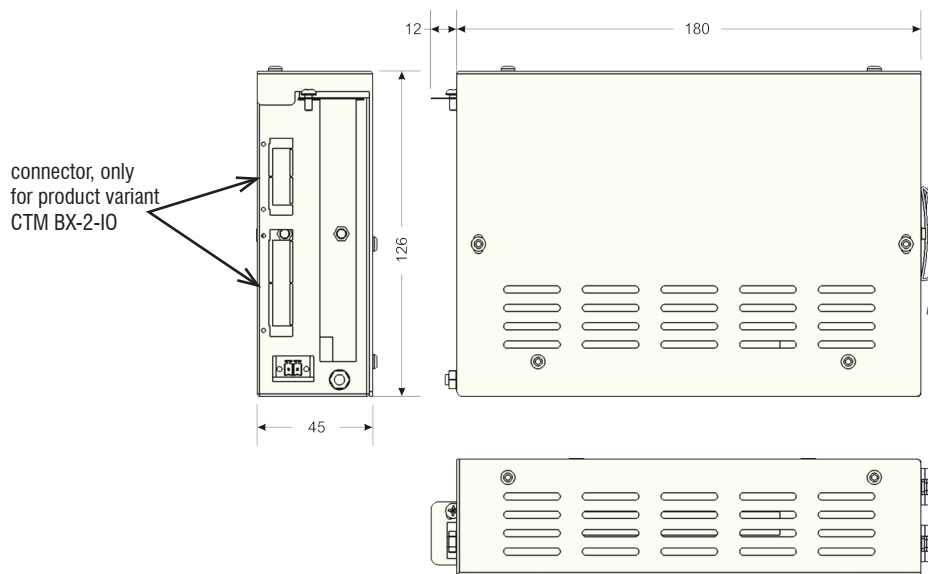


Illustration similar



GENERAL DATA	CTM BX-2
ARTICLE NUMBER	06134000002
DIMENSIONS	see drawing * incl. projection 192 mm
WEIGHT	0.294 kg
MATERIAL	Sheet steel, powder coated
DEGREE OF PROTECTION	IP20
OPERATING TEMPERATURE	0 °C ... +55 °C
INSTALLATION	Mounting on standard mounting rail acc. to DIN EN 60715
PCI-SLOT	1 PCI-slot for ARTIS plug-in card (160 mm x 100 mm) <ul style="list-style-type: none"> • transfer of voltage supply only • max. current consumption 5 W
VOLTAGE SUPPLY	18 – 32 V DC
POWER CONSUMPTION	max. 10 W
IN- AND OUTPUT SIGNALS	not available for this product variant
CONFORMITY	CE

GENERAL DATA	CTM BX-2-IO	
ARTICLE NUMBER	06134000018	
DIMENSIONS	see drawing * incl. projection 192 mm	
WEIGHT	0.330 kg	
MATERIAL	Sheet steel, powder coated	
DEGREE OF PROTECTION	IP20	
OPERATING TEMPERATURE	0 °C ... +55 °C	
INSTALLATION	Mounting on standard mounting rail DIN EN 60715	
PCI-SLOT	1 PCI-Steckplatz für ARTIS Steckkarte (160 mm x 100 mm) <ul style="list-style-type: none">• transfer of voltage supply only• max. current consumption 5 W	
VOLTAGE SUPPLY	18 – 32 V DC	
POWER CONSUMPTION	max. 10 W	
IN- AND OUTPUT SIGNALS	4 pre-configured in-/outputs via CTM card:	
	1 channel	4 channels
	Input: Reset, Feed active, Rework, Count Output: Breakage-, Wear-, Missing-alarm, Material contact	Input: Feed active – channel 1, 2, 3, 4 Output: Breakage alarm – channel 1, 2, 3, 4
CONFORMITY	CE	



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For a full list of address locations, please consult the Marposs official website

ODN6419EN02 - Edition 02/2020 - Specifications are subject to modifications
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