



M

Please refer to the M series hardware manual for more detailed information.

General electrical and environmental specifications

General electrical specifications					
Model	W	Rated power W			Rated voltage
HCMXB-2RS232-200-BD	0.15	0.15	DC5V	DC4.75V~DC5.25V	DC5V, voltage range DC4.75V~DC5.25V
HCMXB-2RS485-200-BD	0.125	0.125			

*Note: All models are featured by the SELV input type.

Environmental requirements			
	Item		Specifications
	Altitude	≤2000m	≤2000m
	Operating environment		Installation within a control cabinet, open-type and indoor use
	Operating temperature	0~50	0~50
	Storage temperature	-25~75	-25~75
	Ambient humidity	5~95%RH	5~95%RH (non-condensation)
	Vibration resistance	5~150Hz X/Y/Z 1g/3.5mm	5~150Hz (X/Y/Z direction, 1g/3.5mm displacement)
	Pollution degree		Level 2
	Cooling method		Natural air cooling
	IP rating	IP20	IP20
	Enclosure material		Self-extinguishable

*Note: The equipment may be damaged if used in a manner not specified by the manufacturer.

Installation instructions

Expansion card mounting and dismounting

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Terminal	AWG (Wire width)	mm (Wire stripping length)	N Pressure	N Wire pulling force
(Communication terminal)	28~16	8~9	25	125

⚠ Warning: Use copper conductors only.
Attention: Utilisez uniquement des conducteurs en cuivre.

Interface and dimension description

No.	Item		
1	Product model		
2	RS232	1	RS232 Channel 1

