



Safety precautions

The products involved are all open-type housing designs. Therefore they should be installed in a controlled environment to prevent damage to the products or accidents from happening in case of danger and damage.

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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	
HCMXB-2RS232-200-BD	0.15	0.15	DC5V
HCMXB-2RS485-200-BD	0.125	0.125	

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

Environmental requirements

Item	
Altitude	2000m
Operating environment	
Operating temperature	0-50
Storage temperature	-25-75
Ambient humidity	5-95%RH
Vibration resistance	5-150Hz X/Y/Z
Pollution degree	
Cooling method	
IP rating	IP20
Enclosure material	

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*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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During mounting, first place the controller horizontally and remove the top and bottom cover plates. Insert a screwdriver into the arrow position and pry the blank expansion card, the blank expansion card is detached from the controller, remove the blank expansion card. Press the expansion card downwards in the direction of the arrow to align the male connector of the controller connector with the female connector of the expansion card connector. Finally, install the upper and lower fans, and the installation is completed. The reverse is the process of dismounting the expansion card.



