https NJNJNJhıfĚın

DoNJnloĚķ thĻ lĚtĻst instĚllĚtion shĻĻts viĚ thĻ oå ıiĚl NJĻ ĭsitĻ or QR ıoķĻ

HCFA èĻĭsitĻ

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öhĻjiĚng HĻıhuĚn ÊĻıhnologĭ Co Ltķ

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⚠ SĚfĻtĭ prĻıĚutions

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The products in this manual are industrial products and are all open-type housing designs. It is essential to install these products within a control cabinet that is safeguarded against dust, moisture, and accidents such as electric shocks or physical impacts. Additionally, protective measures must be taken to prevent malfunctions or damage caused by improper operation or accidents involving non-maintenance personnel. Failure to do so may lead to serious risks to personnel safety and potential loss of prope r y.

M

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

MoķĻl iķĻntifiıĚtion

___	MíB	MA___	___	BD	íííí
1	2	3	4	5	6

HC	Hechuan Technology)

MXB	M M-Series optional expansion

MA03	2AD+1DA (Analog 2AD+1DA)

200	M200 M200 series optional card

BD	BD Optional BD card)

XXXX	0~9/A~Z/ (N/A)

AppliıĚìĻ moķĻl

Analog expansion card	HCMXB-MA03-200-BD	HCM211-20MR-A HCM211-20 -A HCM211-20 ⁄A HCM211-20 ı R-A H	ξ ≠ ŕ ™	¼

Item	Specifcations
Altitude	≤2000m ≤ 2000m
Operating environment	Installation within a control cabinet, open-type and indoor use
Operating temperature	0~55 0~55
Storage temperature	-25~70 -25~70
Ambient humidity	10~95%RH 10~95%RH (non-condensing)
Vibration resistance	5~150Hz X/Y/Z 1g/3.5mm 5~150Hz (X/Y/Z direction, 1g /3.5mm displacement)
Pollution degree	2 Lvel 2
Cooling method	Natural air cooling
IP rating	IP20 IP20
Enclosure material	Self- 2025-12-29 Ungu abl
	CN
	EN Instruction Sheet

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1+ (Analog input channel 1+)	IN	VI1+			