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24V±20% DC
220V±20% AC 50Hz / 60Hz
≤ 5W
K E S B J T R N
-15 +60 ±2
Pt100 Cu100 Cu50 BA1 BA2
≤ 15Ω /
0/4 20mA 0 10mA
0 20mV 0 75mV 0 100mV 0/1
5V
0 400Ω
≤ 100Ω ≥ 500kΩ
DC 24V±10% I ≤ 30mA
0/4 20mA 0 10mA
0/1 5V
RS485
0/4 20mA R_L ≤ 500Ω 0 10mA R_L ≤ 1kΩ
0/1 5V R_L ≥ 1MΩ
3A/275V AC 3A/30V DC
MODBUS-RTU ≤ 1000m
≤ 19.2kbps
0.2%F.S
4 8
-1999 9999
0.1 1

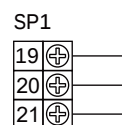
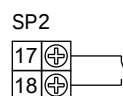
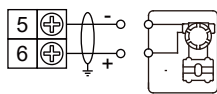
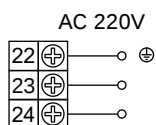
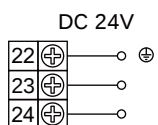
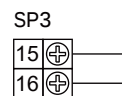
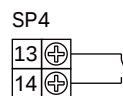
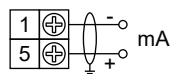
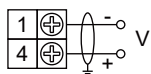
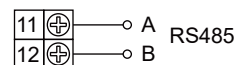
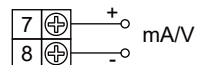
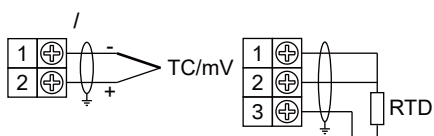
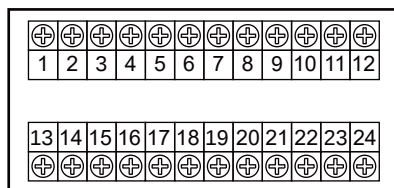
IEC 61326-1
≥ 1000V AC /
≥ 1500V AC /
≥ 1500V AC /
≥ 100MΩ / /
-10 +60
-30 +70



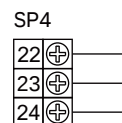
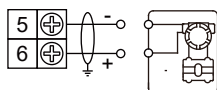
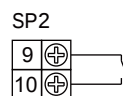
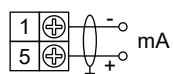
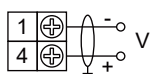
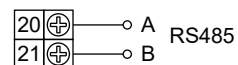
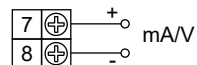
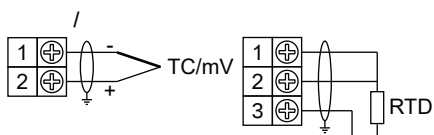
NPXM -	□	□	□	□	□	□	□	□	
	2								
	4								
	0								
	1								
	2								
	0								
	1								4~20mA
	2								1~5V
	3								0~10mA
	4								0~5V
	5								0~20mA
	0								
	1								2
	2								4
	P								24V
	T								RS485
									220V AC
	D								24V DC
× × mm	0	160×80×94							
	1	80×160×94							
	2	96×96×130							
	3	96×48×110							
	4	48×96×110							
	5	72×72×102							
	6	48×48×110							

× × 160×80×94mm

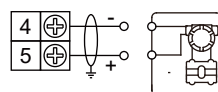
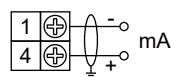
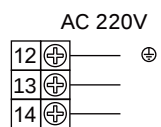
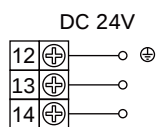
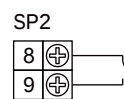
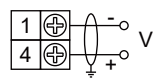
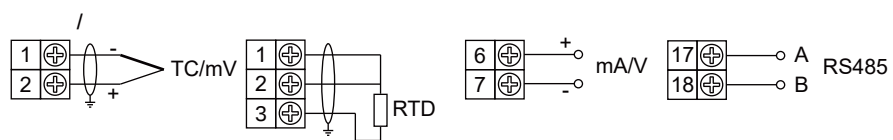
80×160×94mm



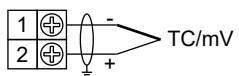
× × 96×96×130mm



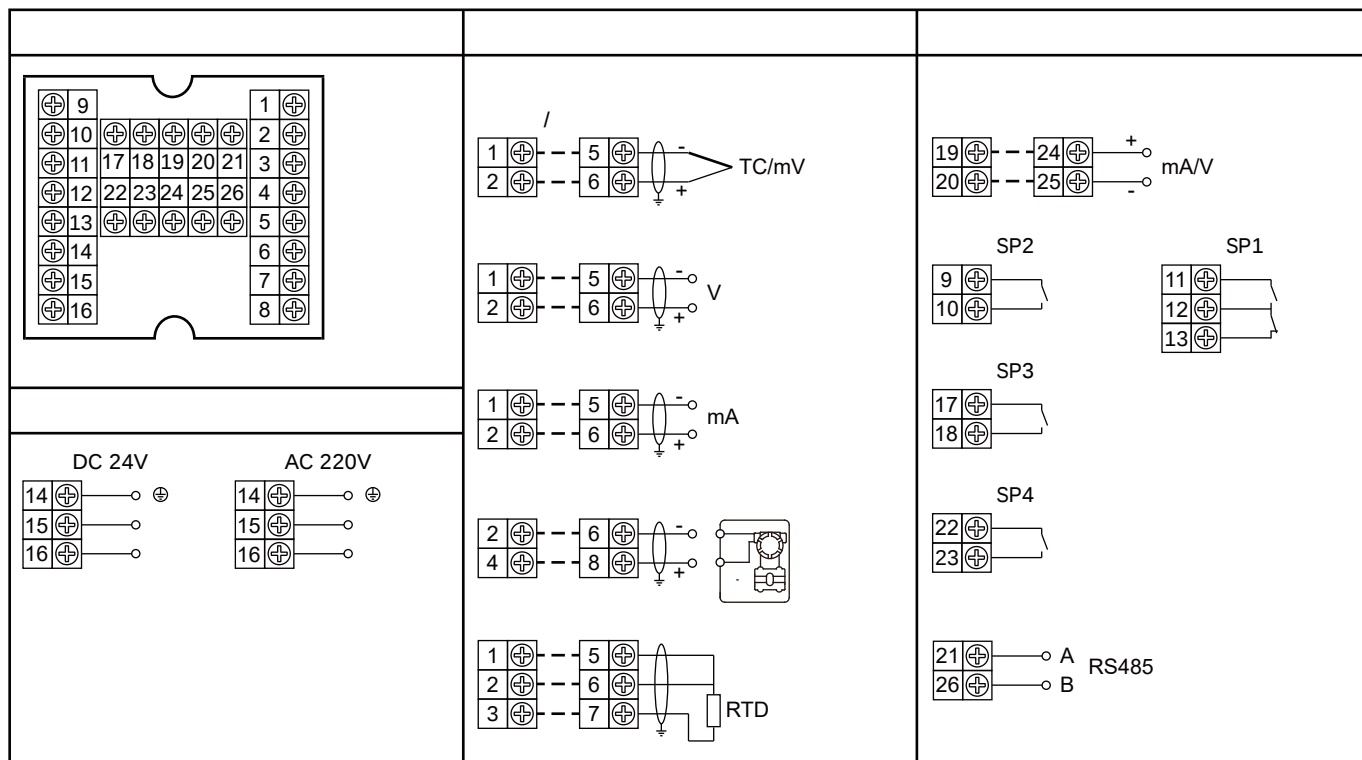
× × 72×72×102mm



× × 48×48×110mm

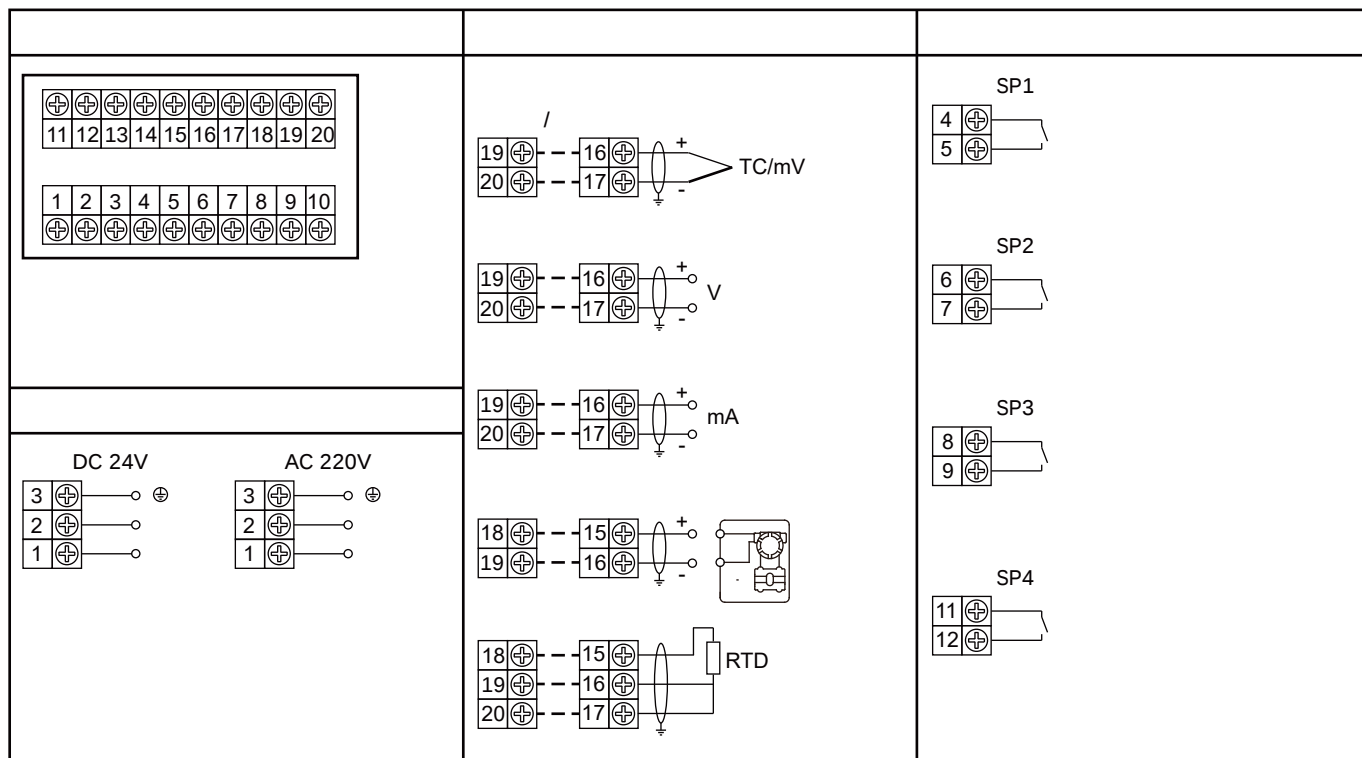


× × 96×96×130mm



× × 96×48×110mm

48×96×110mm



× × 72×72×102mm

