



	RS485
	220V AC
	24V DC
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

: × × (mm)

X			0	0~10mA (0~5V 500Ω)
			1	4~20mA (1~5V 250Ω)
			2	0~20mA (0~10V 500Ω)
X	0	X		
	1		105%	
	2		95%	

100~250 80~160 220V AC

Wiring diagram for a 96x96 220V AC terminal block. The diagram shows two rows of terminals. The top row (terminals 1-12) includes a switch with a 24V source and a 485 RS-485 interface. The bottom row (terminals 13-24) includes four switches labeled SP4, SP3, SP2, and SP1, followed by a ground symbol and a 220V AC source labeled N and L.
