

Indicator

Model		501	701	702M	704M	706M
Accuracy	Measurement accuracv (%F.S)	0.3	0.2	0.2	0.2	0.2
	0.1°C/°F resolution selectable	●	●	●	●	●
Input	Thermocouples, RTDs	●	●	●	●	●
	Linear Current/ Voltage	●	●	●	●	●
	Extraction of square root			●	●	●
	Multiplication / Addition				●	●
	Number of measurement channels	1	1	2	4	6
Alarm	High limit alarms	●	●	●	●	●
	Low limit alarms	●	●	●	●	●
	Number of alarm outputs	4	4	7	7	7
Retransmission	Number of independent retransmission outputs	1	1	2	2	2
	Retransmission accuracv (not consider input error) (%F.S.)	0.2	0.2	0.2	0.2	0.2
Others	Communication	RS485	RS485	RS485	RS485	RS485
	Support On-off signal input			●	●	●
	Self defined field parameter			●	●	●
Dimension	A (96 X 96)mm	●	●	●	●	●
	B (160 X 80)mm	●	●	●	●	●
	C (80 X 160)mm	●	●	●	●	●
	E (48 X 96)mm	●	●	●	●	●
	F (96 X 48)mm	●	●	●	●	●
	A2 (96 X 96)mm with Liht Bar	●	●			
	C3 (80 X 160)mm with Liht Bar	●	●			
	D (72 X 72)mm	●	●			
	D2 (48 x 48)mm	●				
	E5 (48 X 96 mm. rail mounted)		●	●	●	●