

STC / SBT

PUSH TO SET



STC - 961

KNOB SETTING



STC - 9611

BLIND CONTROLLER



SBT - 961

Case Size	96 x 96 x 90 72 x 72 x 110	96 x 96 x 90	96 x 96 x 90 72 x 72 x 110
Panel Hole Size	92 x 92 67 x 67	92 x 92	92 x 92 67 x 67
Sensor	T/C : K,E,J OR RTD : PT-100 /3 WIRE Factory set	T/C : J Type	
Range Limit	J (0-400 °C) , K (0-1200 °C), PT-100 (-99.9 to 199.9 °C or 0-400 °C)	J (0-400 °C)	
Accuracy	± 0. 5 % OF FS		
Resolution	1°C For Thermocouple / 0.1°C for RTD		
Control Action	TP or ON-OFF Factory set		
Number of Relay	1 Relay Output		
Display / color	4 Digit Single Display Bright Red Seven Segment Display	Blind Type	
Setting	Push to set type	Knob Setting	
Indication	Indication for Relay Status / T/C Open Indication		
Mounting	Flush Panel Mounting With Side Clamp		
Power Supply	230 VAC, 50- 60 Hz, ± 10 %, ≥ 5 VA		
Envirnment	Temp : 0 - 50°C / Rh : 35 - 85 % (Non - Condensation)		

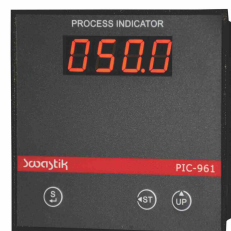
TEMPERATURE INDICATOR

PROCESS INDICATOR

STI PIC



STI - 481



PIC - 961



PI - 491

Case Size	96 x 96 x 45	72 x 72 x 45	48 x 48 x 75	48 x 96 x 65
Panel Hole Size	92 x 92	67 x 67	46 x 46	46 x 92
Sensor	T/C : K,J TypeTC RTD : PT-100 factory set		Analog (0-10 VDC / 4 -20 mA / 0 - 20 mA)	
Range Limit	J (0-400 °C), K (0-1200 °C), PT-100 (0-400 °C)		-1999 - 9999 Selectable	0 - 1500 Selectable
Accuracy	± 0.5 % OF FS			
Resolution	1 °C for J/K type TC, 0.1 °C for RTD		(000.0 / 00.00 / 0.000 / 0000 User Selectable)	
Tx Supply			24 VDC Transmitter supply Optional	
Display / color	4 Digit Single Display		4 Digit Single Display	
Keyboard	3 keys		3 keys	
Mounting	Flush Panel Mounting With Side Clamp			
Power Supply	230 VAC, 50- 60 Hz, ± 10 %, ≥ 5 VA			
Envirnment	Temp : 0 - 50°C / Rh : 35 - 85 % (Non - Condensation)			