



FBs-6TC

Specification	FBs-6TC
Number of input points	6 points
Sensor type and temperature measurement range	Thermocouple Sensor: J (-200~1200°C) E (-190~1000°C) K (-190~1300°C) T (-190~380°C) R (0~1800°C) B (350~1800°C) S (0~1700°C) N (-200~1000°C) S (0~1700°C) N (-200~1000°C)
Temperature Compensation	Built-in cold junction compensation
Resolution	0.1°C
Temperature refresh time	2 or 4 seconds
Overall Precision	± (1%+1°C)
Isolation method	Transformer(power) and photocouple(signal) isolation, 500VAC, 1 minute, isolation between each channel
Power consumption	24VDC -15%/+20%,2W max.
Wiring mechanism	3.81 mm european terminal block