



FBs-16TC

| Specification | FBs-16TC |
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| Number of input points | 16 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 | 3 or 6 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 | 7.62 mm fixed terminal block |