

ELECTRONIC PARTS & BUILDING CONTROLS

T3E-22i · 22-input BACnet / Modbus module

A networked input module for collecting signals from building sensors and meters. The 22 universal inputs support voltage, current, thermistor and pulse configurations.

Universal inputs	22: 0-5 V, 0-10 V, 4-20 mA, 10K Type 2 NTC, pulse
Network	Ethernet; one RS485 port with two terminal connectors
Supply	15-24 VAC/DC ±10%; 50-60 Hz
Operating temperature	-22 to 158 °F
Operating humidity	0-80% RH
Finished dimensions	Awaiting model-specific dimensional drawing

SPECIFICATION NOTES

Availability and the supplied hardware configuration are confirmed with your inquiry.

SOURCE

Temco Controls official product reference
Official product reference ↗