T0R Series
Recessed Wall

Wide range of thermistor options
Set-point & override options
Low-profile design

DESCRIPTION

The T0R series is designed for use in energy management systems in buildings. The flush mount sensor housing accomodates a wide range of thermistor options for sensing room temperature. Optional setpoint slider and override button can be added for additional control.

APPLICATIONS

- Room temperature measurement for building automation control

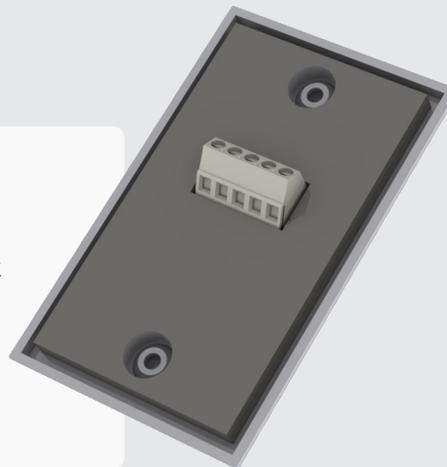## FEATURES

The industry's best looking temp sensor

- Fits in any standard j-box or low voltage bracket.
- No exposed screws; unobtrusive tamper resistant design
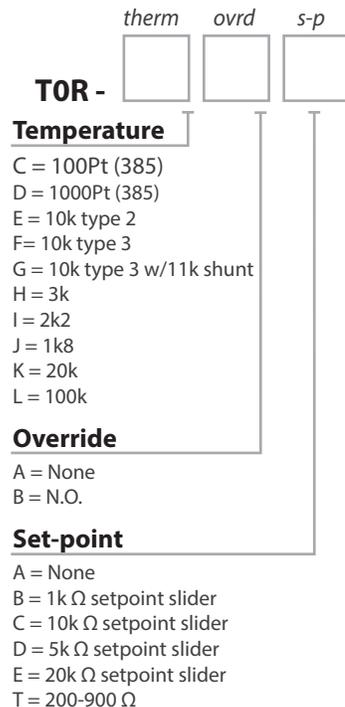- Complements CO2 sensor installations

User Friendly

- Wide range of thermistor options
- Set-point options
- Override options

Easy Wiring

- Streamlined enclosure design and 45º terminals ensure quick and simple installation

ORDERING

therm	ovrd	s-p

T0R -

Temperature

C = 100Pt (385)
D = 1000Pt (385)
E = 10k type 2
F= 10k type 3
G = 10k type 3 w/11k shunt
H = 3k
I = 2k2
J = 1k8
K = 20k
L = 100k

Override

A = None
B = N.O.

Set-point

A = None
B = 1k Ω setpoint slider
C = 10k Ω setpoint slider
D = 5k Ω setpoint slider
E = 20k Ω setpoint slider
T = 200-900 Ω

SPECIFICATIONS

Enclosure	Material	ABS Plastic
	Dimensions	4.45"h x 2.7"w x 0.5"d (depth measured from wall)

PROUDLY MADE IN USA

7 year limited warranty

Higher Reliability, Faster Installation, Superior Accuracy | Sense the difference

Obsolete Product	Replacement	Description
TR-C	T0R-CAA	Room Temperature, 100Pt RTD
TR-D	T0R-DAA	Room Temperature, 1000Pt RTD
TR-E	T0R-EAA	Room Temperature, 10KT2
TR-E1BC	T0R-EBC	Room Temperature, 10KT2, 10K Slider, Push Button OR
TR-F	T0R-EAA	Room Temperature, 10KT3
TR-G	T0R-GAA	Room Temperature, 10K w/11K shunt
TR-H	T0R-HAA	Room Temperature, 3K
TR-I	T0R-IAA	Room Temperature, 2K2
TR-J	T0R-JAA	Room Temperature 1k8
TR-K	T0R-KAA	Room Temperature, 20K NTC
TR-L	T0R-LAA	Room Temperature, 100K