

TOR Series

Temp Recessed Value

Wide range of thermistor options

Set-point & override options

Rugged, low-profile design deters vandalism



DESCRIPTION

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

APPLICATIONS

- Room temperature measurement for building automation control
- Low profile tamper resistant design is ideal for schools and public areas



Optional Set-Point slider and Override Button



Gasket seals element from wall drafts. 45 degree terminals for ease of wiring



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FEATURES

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

ORDERING

TOR-


Temperature

C= 100PtRTD
D= 1000PtRTD
E= 10K Type 2
F= 10K Type 3
G= 10K W/ 11K
H= 3K
I= 2K2
J= 1K8
K= 20K
L= 100K

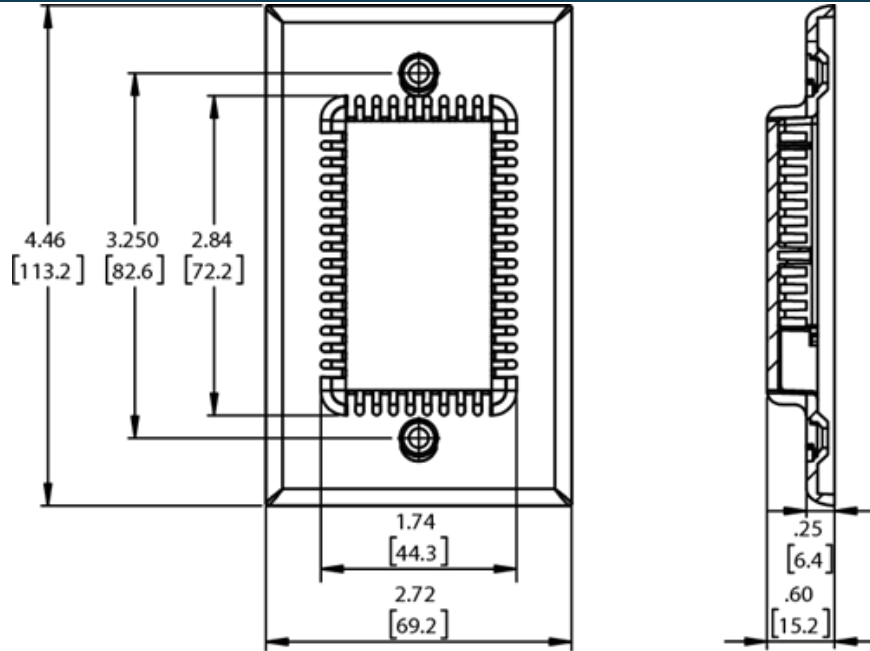

Override

A= None
B= Normally Open
Contacts (N.O.)


Setpoint

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 setpoint slider

DIMENSIONS



Warning: The datasheet is designed for reference only. Refer to installation instructions that accompany the product and heed all safety instructions. Product improvement is a continuing process at Senva. Changes may occur to products without prior notice.

SPECIFICATIONS

4.45"h x 2.7"w x 0.5"d (depth measured from wall)

ABS Plastic

See thermistor ratings for more info

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