



Features & Benefits

- Designed to be aesthetically pleasing
- Blends into the fabric of any building
- Meets exacting standards of today's specifiers
- LCD display options on -ACT models

Technical Overview

This range of innovative space sensors is designed to meet the exacting standards of today's architects, specifiers and building owners. Its unique low profile, curved style allows it to blend seamlessly into the architecture of modern and older buildings alike. The TT-S can be supplied with a wide range of user interface options such as setpoint adjustment and momentary switches etc. To give the customer additional functionality, Sontay also offers a complete range of customised user interfaces for every requirement.

Specification

Current Output	4 to 20mA (2- or 3-wire)
Dimensions	115 x 85 x 30mm
Environmental housing	0 to 50°C, 0 to 95% RH non-condensing
Housing colour	Polished White finish
Housing material	ABS (Flame Retardant)
Momentary switch	N/O push button
Passive output types	Resistive
Protection	IP30
Set-point	2-wire 11-1kΩ/0-10Ω linear
Voltage output types	0 to 10Vdc
Weight	120g

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Related Product Codes

TT-S-A	Space Air Temperature Sensor 10K3A1
-BLK	Space Air Temperature Sensor 10K3A1 Black
TT-S-ACT	Space Mounted Active Temperature Sensor
TT-S-ACT-TR	Space Air Temperature Sensor 10K3A1 ACT-TR
-LCD	Space Air Temp 10K3A1 LCD
-LEDG	Space Air Temp 10K3A1 c/w 24V Green LED
-MS	Space Air Temp 10K3A1 MS
-SP	Space Air Temperature Sensor 10K3A1 SP
TT-S-B	Space Air Temp 10K4A1
TT-S-C	Space Air Temperature Sensor 20K6A1
TT-S-D	Space Air Temp Sensor PT100A
TT-S-E	Space Air Temperature Sensor PT1000A
TT-S-F	Space Air Temp Sensor Ni1000A
TT-S-G	Space Air Temperature Sensor LAN1
TT-S-H	Space Air Temp Sensor SAT1
TT-S-K	Space Air Temp Sensor STA1
TT-S-L	Space Air Temp Sensor TAC1
TT-S-M	Space Air Temperature Sensor 2.2K3A1
TT-S-N	Space Air Temperature Sensor 3K3A1
TT-S-P	Space Air Temp Sensor 30K6A1
TT-S-Q	Space Air Temperature Sensor 50K6A1
TT-S-S	Space Air Temp Sensor SAT2
TT-S-T	Space Air Temperature Sensor SAT3
TT-S-W	Space Air Temp Sensor SIE1
TT-S-Y	Space Air Temp Sensor STA2
TT-S-Z	Space Air Temp Sensor Carel NTC Thermistor