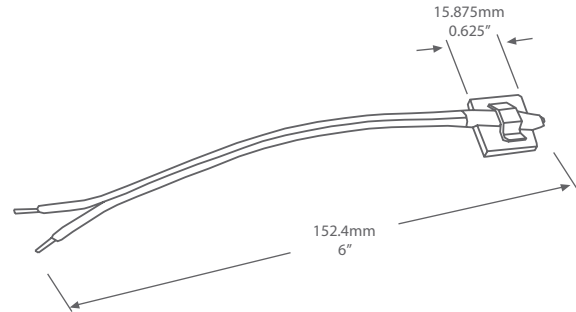




TEMPERATURE SENSOR WITH MOUNTING CLIP



TE200HC SERIES

PRODUCT DESCRIPTION

The TE200HC series incorporates a precision temperature sensor used to monitor temperatures in a variety of applications. It comes with a self-adhesive mounting clip which can be secured to almost any surface.

SPECIFICATIONS

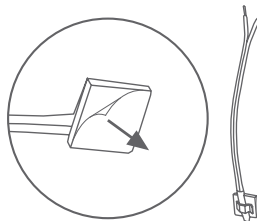
SENSOR TYPE	Various Thermistor or RTD
TEMPERATURE RANGE	-20 to 105°C (-4 to 221°F), higher ranges available contact Greystone
WIRE MATERIAL	152.4mm (6") PVC insulated, parallel bonded (Type 2, 100Ω Platinum if FT-4)
MOUNTING	Self adhesive wire clamp
TERMINATION	Pigtail 2 or 3 wire
COUNTRY OF ORIGIN	Canada

TYPICAL INSTALLATION

For complete installation and wiring details, please refer to the product installation instructions.

The TE200HC series can be mounted directly to any surface using the self-adhesive mounting clip supplied.

A pigtail is used for connection to the Building Automation System.



ORDERING

PRODUCT SENSOR	TE200HC: Raw Temperature Sensor with Mounting Clip 2: 100 Ω Platinum, IEC 751, 385 Alpha, thin film 5: 1801 Ω NTC Thermistor, ±0.2°C 6: 3000 Ω NTC Thermistor, ±0.2°C 7: 10,000 Ω Type 3, NTC Thermistor, ±0.2°C 8: 2.252K Ω NTC Thermistor, ±0.2°C 12: 1000 Ω Platinum, IEC 751, 385 Alpha, thin film 13: 1000 Ω Nickel, Class B, DIN 43760 14: 10,000 Ω Type 3, NTC Thermistor, ±0.2°C c/w 11K shunt resistor 20: 20,000 Ω NTC Thermistor, ±0.2°C 24: 10,000 Ω Type 2, NTC Thermistor, ±0.2°C
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NOTE: Greystone Energy Systems, Inc. reserves the right to make design modifications without prior notice.

PART NUMBER

TE200HC
