



A grey Greystone industrial Ethernet switch with a black cable plugged into it. The switch has a small LCD screen and several ports. The background is a light blue and white geometric pattern.

SPECIFICATION:

PART NUMBER SELECTED

PRODUCT SELECTION INFORMATION:

MODEL	Product Description
TES11D	Multi-point Duct Average Temperature Transmitter c/w LCD display °C
TES12D	Multi-point Duct Average Temperature Transmitter c/w LCD display °F
TES11DC	Continuous Duct Average Temperature Transmitter c/w LCD display °C
TES12DC	Continuous Duct Average Temperature Transmitter c/w LCD display °F

CODE	Probe Length	No. of Sensors on Multi-point
G3	1800 mm (6')	4 Sensors
H3	3600 mm (12')	4 Sensors
I3	6100 mm (20')	4 Sensors
J3	7300 mm (24')	9 Sensors

CODE	Output
A	Current 4-20mA
D	Voltage 0-5 Vdc
E	Voltage 0-10 Vdc

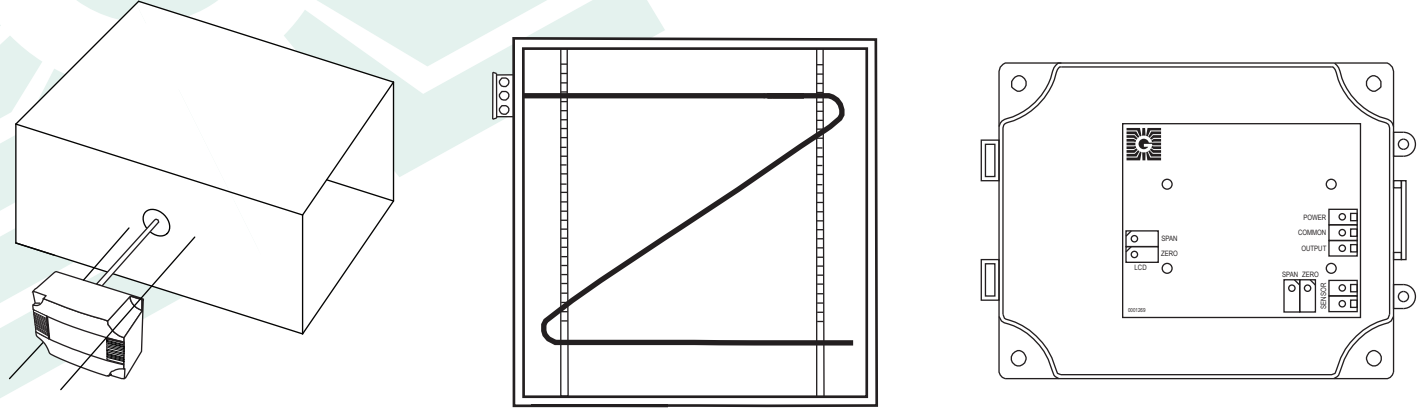
CODE	Scaled Range
1	0 - 35°C (32 - 95°F)
2	0 - 50°C (32 - 122°F)
*	Custom ranges available Contact Greystone

TYPICAL INSTALLATION:

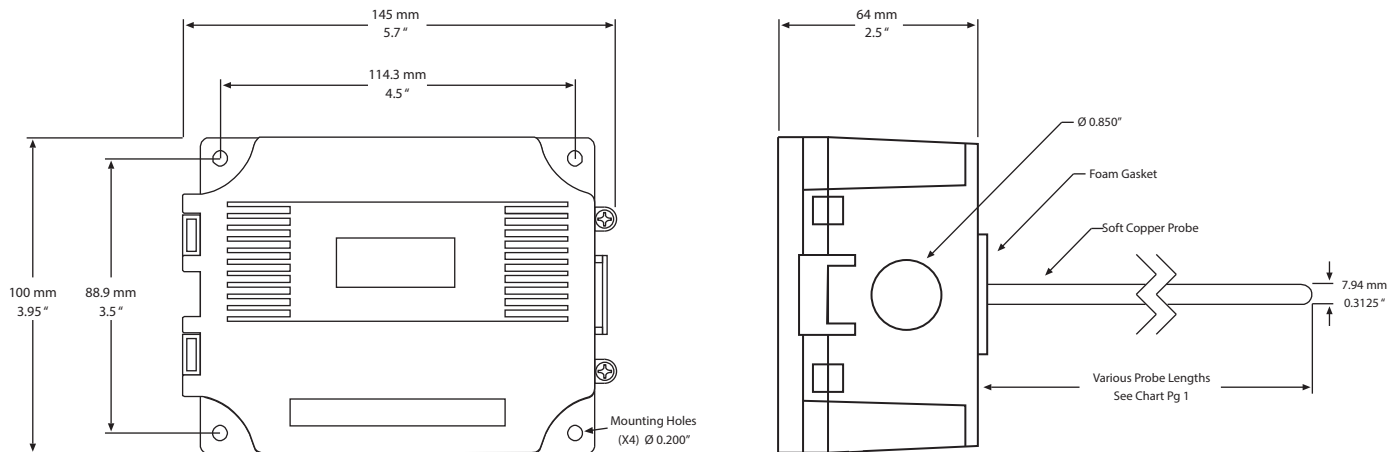
For complete installation and wiring details, please refer to the product installation instructions.

The duct average probes are installed through a hole in the side of the duct to monitor an average temperature within the duct. Select a probe length that allows for criss-crossing the duct multiple times. Install the probes in a straight section of duct at a suitable distance downstream from any heating, cooling or humidification devices.

The enclosure provides mounting tabs or holes for ease of installation.



DIMENSIONS:



Greystone Energy Systems, Inc. reserves the right to make design modifications without prior notice.



GREYSTONE
ENERGY SYSTEMS INC

Greystone Energy Systems, Inc.
150 English Drive, Moncton,
New Brunswick, Canada E1E 4G7
(506) 853-3057 Fax: (506) 853-6014
North America: 1-800-561-5611
e-mail: mail@greystoneenergy.com
www.greystoneenergy.com

RoHS
COMPLIANT



Greystone Energy Systems Inc. is one of North America's largest ISO registered manufacturers of HVAC/R sensors and transmitters for Building Automation Management Systems.

We have conscientiously established a worldwide reputation as an industry leader by maintaining leading-edge design technology, prompt technical support, and a commitment to on-time deliveries. We take pride in our Quality Management System which is ISO 9001 certified, assuring our customers of consistent product reliability.

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