



GTx116e-P



HTx116-P



HTx104-P

Sensor Nodes

up to 16

up to 16
(max 4 per)

up to 4

Measurement Output

/H Option*

US Patent Nos.: 12,066,199; 12,066,205
CA Patent Nos.: 3,069,531; 3,169,641
EP Patent No.: 4081741B1
MX Patent Nos.: 417881; 428776

Airflow
Temperature
Relative Humidity*
Enthalpy*
Dew Point*
*Available on /H option only

Airflow
Temperature

Airflow
Temperature

Sensor Density

Letter completes the model code.
Example: GTx116e-PC

A, B, C, +, D

A, B, C, +, D

E

Accuracy

Airflow: $\pm 2\%$ of reading to NIST-traceable airflow standards
Temperature: $\pm 0.15^\circ\text{F}$ [0.08°C] to NIST-traceable temperature standards
Humidity: @ 77°F [25°C], 20-80% RH: $\pm 2\%$ RH, 0-20 and 80-100% RH: $\pm 3.5\%$ RH

Connectivity Options (Model code placeholder x = A, B, C, M, S, N, or U)

**Linear Analog Output Signals
(A01, A02, A03)**

Note: A03 is only available on
GTx116e when the /H option is
selected for RH.

A, B, C, M, S, U

A, B, C, M, S, U

A

BACnet MS/TP or Modbus RTU

B, C

B, C

N

**BACnet Ethernet or BACnet IP,
Modbus TCP and TCP/IP**

B, M, S

B, M, S

—

USB "Thumb Drive" Datalogger

U

U

—

NIST Traceable Calibration



Alarms



EB-Link App



Mounting Styles

Insertion
Internal
Stand-off

Insertion
Internal
Stand-off

Insertion
Internal
Stand-off