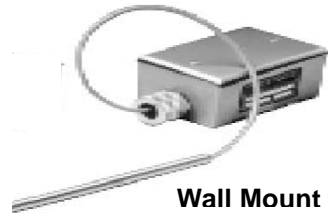


H4139R Temperature Compensated Dual Humidity and Temperature Transmitter with Remote Probe

Model Selection Guide

- High accuracy %RH and temperature transmitter
- Remote Probe in 6, 25 or 50' lengths
- One point field calibration
- +/- 1%RH Accuracy option
- Field Rangeable Temperature Output
- NIST traceable calibration



Instructions

- Select the desired Key Number. The arrow to the right marks the selection available.
- Make one selection each from Table I through IV using the column below the arrow.
- A dot (•) denotes unrestricted availability.

Key Number I II III IV
 [] - [] - [] - [] - []

KEY NUMBER	Selection	Availability
Description		
4139R Dual Humidity and Temperature Transmitter with Remote Probe Capability	H4139R	↓

TABLE I - PROBE LENGTH (in inches)

8 Inch (203,2 mm) Probe	8	•
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TABLE II - PROBE CABLE LENGTH (in feet)

6 Ft. (1,83 m) Cable	06	•
25 Ft. (7,62 m) Cable	25	•
50 Ft. (15,24 m) Cable	50	•

TABLE III - TEMPERATURE RANGE

-20° to 140°F (-28.89°C to 60°C)	A	•
30° to 180°F (-1.11°C to 82.22°C)	G	•
Specify in °C or °F (e.g. 50°C/90°F)	Z	•

TABLE IV - SPECIAL CALIBRATION OPTIONS

± 1% Accuracy from 0-80% RH, NIST Certificate	X30	•
Standard Accuracy, NIST Certificate	X40	•

See H4113 Accessories (page DPM-9) for Digital Meter and Calibration Items