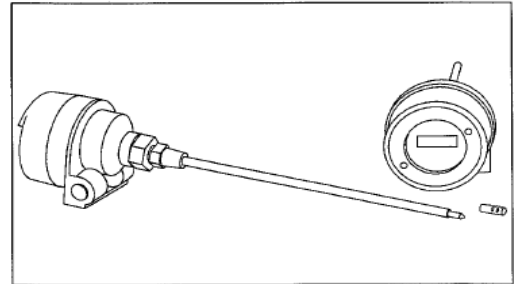


H4111 EXP* Relative Humidity (RH) Transmitter (* with option -110)

Model Selection Guide

- Explosion proof with Table III option -110
- Temperature compensated
- Pressure rated to 50 psi
- Operating Temp - 40 to 80°C (- 40° to 176°F)
- Range 0 to 100 % RH
- See Product Spec 70-82-03-20 for further information



Instructions

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

Key Number I II III *

_____ - _____ - _____ - _____ # _____

* Please note '#' must replace ',' in option field.

KEY NUMBER	Description	Selection	Availability
H4111	Temperature Compensated Humidity Transmitter	H4111	↓

TABLE I - SENSOR TYPE

ULTRA H II™ Thin Film Humidity/ULTRA 7™ RTD	H	•
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TABLE II - PROBE LENGTHS

Standard Length - 12 Inches / 304,8 mm	12	•
Non-Standard Lengths - Specify in inches		
6 Inches / 152,4 mm	06	•
18 Inches / 457,2 mm	18	•
24 Inches / 609,6 mm	24	•
32 Inches / 812,8 mm	32	•

TABLE III - OPTIONS **

None	000	•
Pipe/Wall Bracket Kit	100	•
Integral Digital Meter and Extended Dome	103	•
FM Approved Suitable for Class I & II, Div. 1, Applicable Groups B,C,D,E, F,G. <i>Explosion Proof Conduit Required</i>	110	•
Stainless Steel Tag, up to 25 Characters on each of 3 lines	208	•

** See H4113 Accessories (page DPM-9) for PVC Solar Shield, Filters and calibration items.