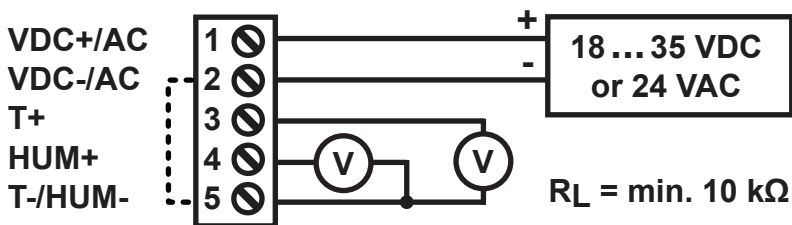


HMW88 (2 × 4 ... 20 mA)



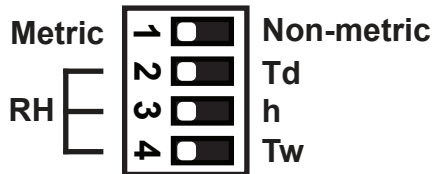
$R_L = 0 \dots 600 \Omega$
 10 ... 28 VDC AT 0 Ω LOAD
 20 ... 28 VDC AT 600 Ω LOAD

HMW89 (2 × 0 ... 10 v)



TERMINALS 2 AND 5 ARE INTERNALLY CONNECTED.

DIP SWITCH FACTORY DEFAULT
 HUM = RELATIVE HUMIDITY (RH)
 OUTPUT SCALING = 0 ... 100%
 DISPLAY UNITS = METRIC

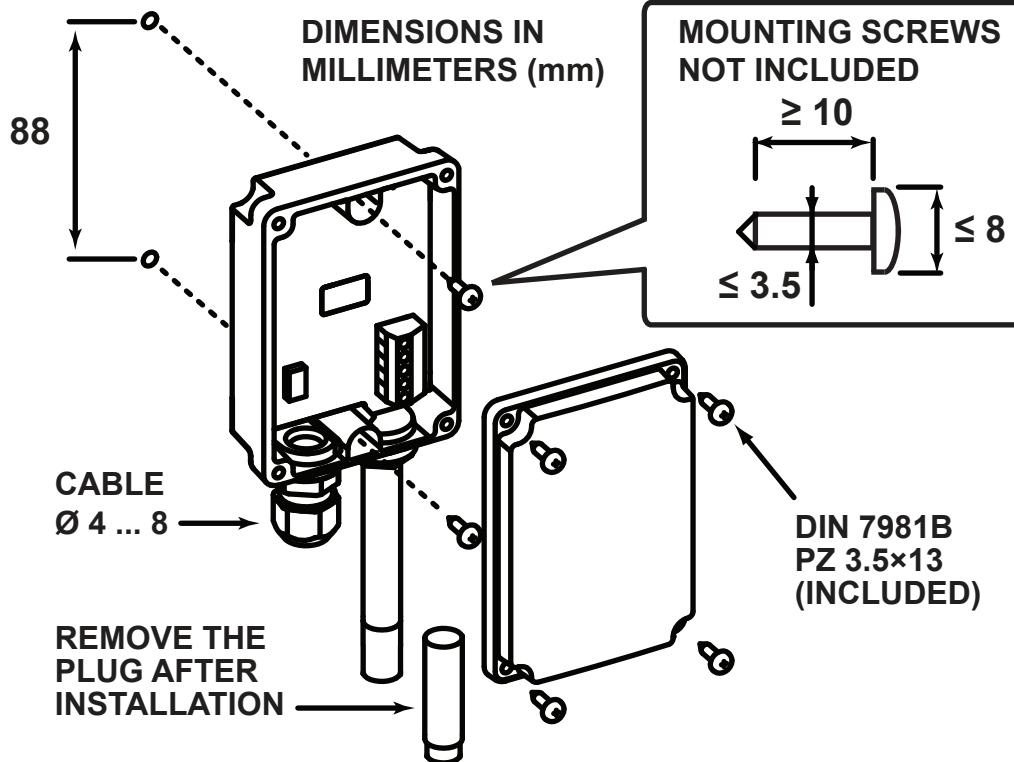


DEWPOINT (Td)
 -40 ... +60 °C
 (-40 ... +140 °F)

ENTHALPY (h)
 -40 ... +460 KJ/KG
 (-10 ... +190 BTU/LB)

WET BULB TEMPERATURE (Tw)
 -40 ... +60 °C
 (-40 ... +140 °F)

NOTE: TEMPERATURE (T) OUTPUT ALWAYS -40 ... +60 °C (-40 ... +140 °F)



WHEN TRANSMITTER COVER IS OPEN,
 OBSERVE PRECAUTIONS FOR HANDLING
 ELECTROSTATIC SENSITIVE DEVICES.