



Heated Humidity and Temperature Probe for Meteorological Applications

Part No.: EE260

Technical Specification

Measuring range –Humidity	0...100 % RH
Measuring range –Temperature	-60...60 °C (-76...140 °F)
Sensing element	dual heating system for high humidity operation, E+E proprietary coating
Output analogue	0-1 V / 0-2.5 V / 0-5 V / 0-10 V
Output digital	Modbus RTU
Type	unique probe design with integrated T sensor

