

AE-MW6700

Temperature sensor, T119, RS485, DC5V, cable length 1m, -40~+80°C, ±0.5 °C

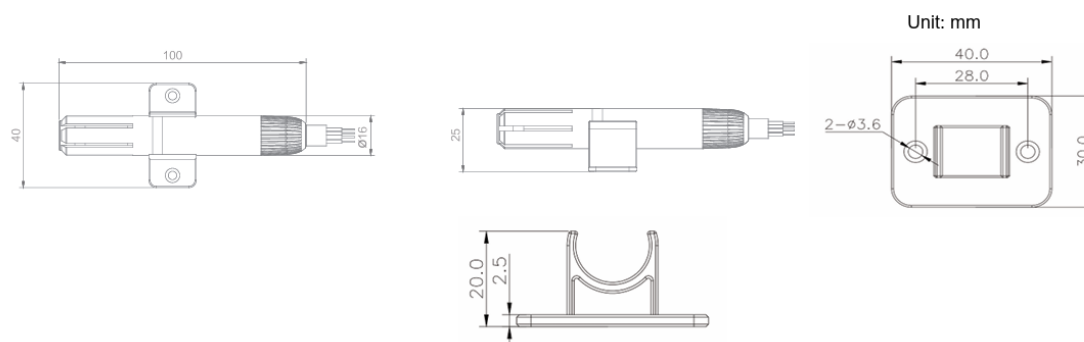


- The use of sealant with high thermal conductivity ensures the high sensitivity of the temperature sensor and minimal temperature delay
- Each pin of the chip is separated by heat shrinkable tube to prevent short circuit. It is encapsulated in high-quality stainless steel tube and sealed internally, waterproof, moisture-proof and rust proof
- Digital temperature sensors have unique numbers, and the temperature acquisition equipment identifies the corresponding temperature sensor through the number
- Unique single bus interface without external components

▪ Specification

Specification	
Output interface definition	4-core open cable Red: power black: ground Blue: 485+ White: 485-
Interface	
Output interface type	RS485
General	
Nominal voltage	DC 5 V
Working temperature	-40°C ~ +80°C
Sensitivity	Temperature: $\pm 0.5^{\circ}\text{C}$ (0~+60°C), humidity: 5% (25°C, 10-90%RH)
Protection	IP65
Cable length	1000mm

▪ Dimension



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