





Protimeter 30cm HygroProbe BLD8755 is used to measure Relative Humidity (RH) and temperature in remote places such as HVAC ducts in HVAC applications or deep into a wall or floor cavity. This probe is used with Protimeter devices with an attached cable interface.

## **Specifications**

#### **Accuracy %RH:**

0% to 10% RH, ±4% RH at 68°F (20°C) 10% to 90% RH, ±2% RH at 68°F (20°C) 90% to 100% RH, ±4% RH at 68°F (20°C)

### **Temperature Range:**

32°F to 122°F (0°C to 50°C) ±0.6°F (±0.3°C)

#### **Operating Environment:**

Temperature – 0°C to 80°C Humidity – 0 to 90% RH, non-condensing

#### **Regulatory Compliance:**

CE, RoHS, ETL

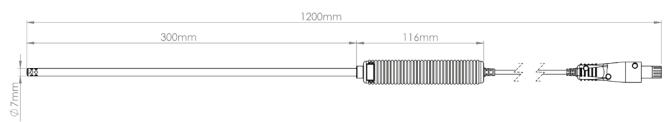
### **Probe Care**

- · Avoid placing the probe in liquids
- · Always store in a dry, dust-free environment
- · Avoid touching the measuring element
- Only use with recommended Protimeter devices

#### For use with:

BLD8800 – Protimeter MMS2 BLD7750 – HygroMaster2

# **Probe Dimensions**



**Amphenol**Advanced Sensors

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