

AZX6SONDPROTECT - Airzone temperature metallic probe in sheath

| | |
|------------------|---------------|
| Location: | Approval: |
| Engineer: | Date: |
| Submitted to: | Construction: |
| Submitted by: | Unit #: |
| Reference: | Drawing #: |
| Additional Info: | |

MODEL DESCRIPTION

Temperature probe in metal sheath.

Functionalities:

- Protection probe for return water (to boiler).
- Configurable as remote or distributed probe.



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TECHNICAL SPECS

| Probe characteristics | |
|-----------------------|------------------------|
| Type of probe | NTC |
| Nominal value | 10 KΩ at 77 °F (25 °C) |
| Polarity | No |
| Encapsulation | Copper |
| Mechanical aspects | |
| Length | 10 ft (3 m) |

INSTALLATION

