

AWP200




Architectural Wall Probe



AWP200 Architectural Wall Probe

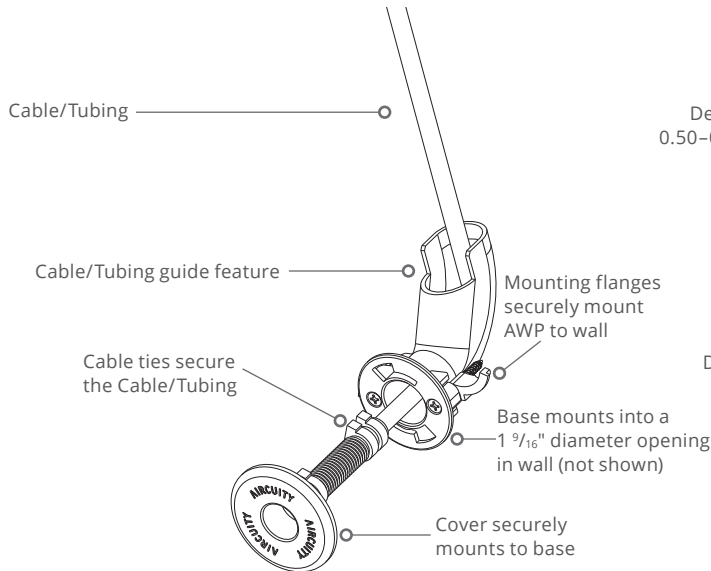
The Architectural Wall Probe (AWP) is designed with an architecturally pleasing semi-flush mounted cover and interfaces with the Air Data Router (ADR) for room level sensing of a multitude of environmental parameters (excluding temperature), and for drawing air samples back to the Sensor Suite (SST). The sensor configuration of the SST and the installed Cable/Tubing will determine which parameters the Aircuity system will detect. Refer to the MicroDuct® Tubing (MD100), OSC Structured Cable (OSC100) and OT Tubing (OT100) data sheets for a guide to selecting the appropriate options.

Features

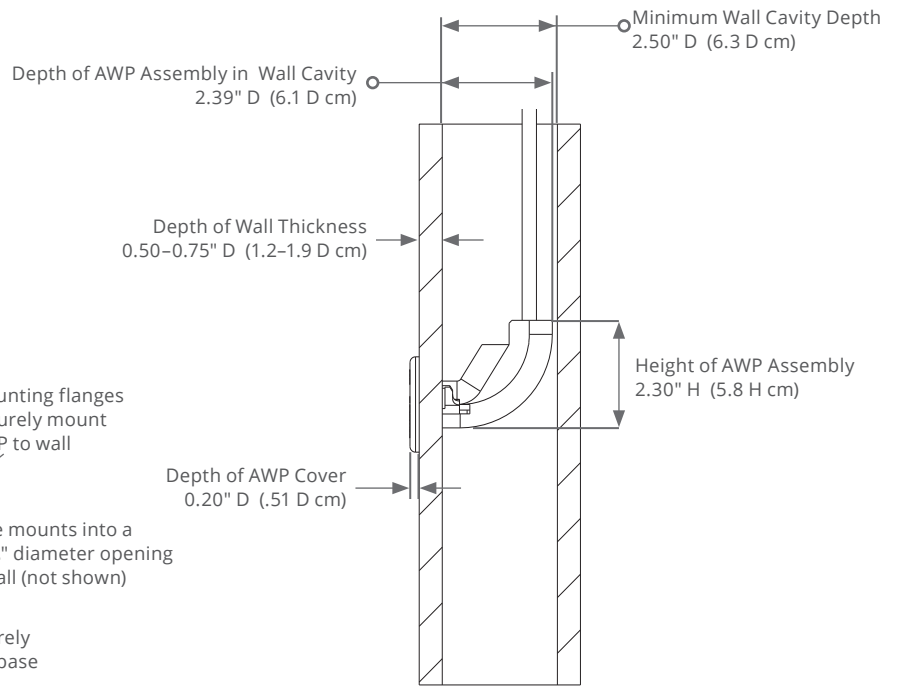
-  Architecturally pleasing semi-flush mounted cover
-  In-line stainless steel coarse filter
-  Compatible with MD100/OSC100/OT100

Ordering Guide

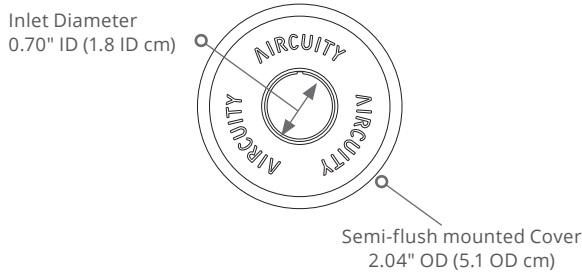
Base Number — **AWP 200**
 Series Number —



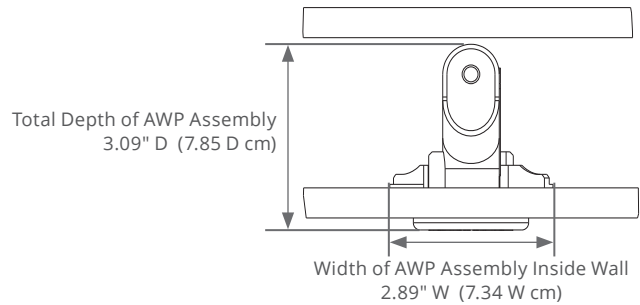
AWP Assembly



Wall Installation Sectional View



AWP Front View



AWP Top View

Specifications

Connections

Compatible with all Aircuity Structured Cable/Tubing (MD100/OSC100/OT100) excluding vacuum pump system tubing.

Materials

Cover: UL listed molded ABS

Filter: coarse screen/304 stainless steel

Color: PANTONE 11-0602 TPX Snow White

Regulatory Compliance

UL94 HB

