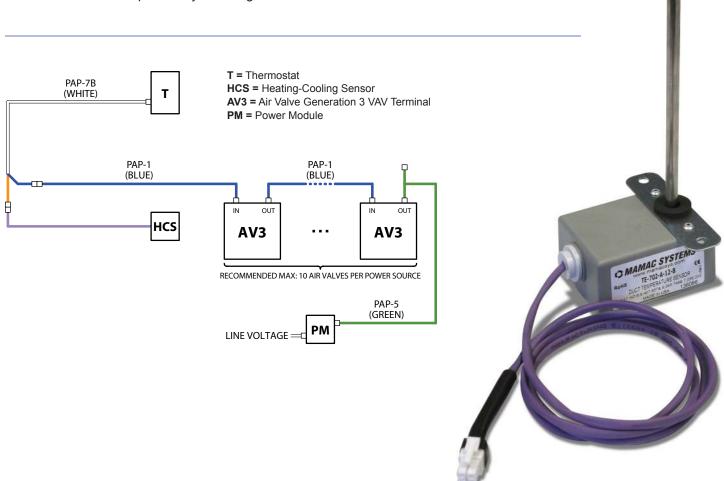# DATA SHEET

Heating / Cooling Sensor
AHCS - 3

MODEL:

DESCRIPTION:

AHCS-3 (Heating/Cooling Sensor) When an air handling system supplies heating to an underfloor air plenum, it is necessary to provide a switchover for the temperature control and air valves.

The AHCS-3 provides a means of detecting the air temperature in the supply plenum system, automatically reversing air valve operation from cooling to heating function using plenum supplied air. This can be accomplished by installing an AHCS-3 to the zone thermostat.

T = Thermostat
HCS = Heating-Cooling Sensor
AV3 = Air Valve Generation 3 VAV Terminal
PM = Power Module

SPECIFICATIONS:

Application: Underfloor Heating/Cooling Sensor | VAV Terminal Heating / Cooling Zones
Dimensions: 3" x 2.5" x 7.25" (76mm x 64mm x 184mm)
LxWxH (Nominal)