

Obsolete model, use 023-0031

**023-0032 Outside air Relative humidity transmitter and temperature sensor**



**Specifications**

<b>Humidity Sensor</b>	
Accuracy	±2% RH
Power Supply	15-24VAC or DC
Output	0-5V (jumper selectable)
Operating Temperature	-40 to 80°C (-40 to 176°F)
<b>Temperature Sensor</b>	10k type 3 thermistor
Temperature range	-40 to 65°C (-40 to 149°F)
Temperature accuracy	±0.5°C (±0.9°F)

For best results locate the sensor on the north side of the structure high under an eave to prevent incorrect readings from direct sunlight and damage due to the elements. Mount the OSA enclosure with the sensor facing down.

**Connections**

