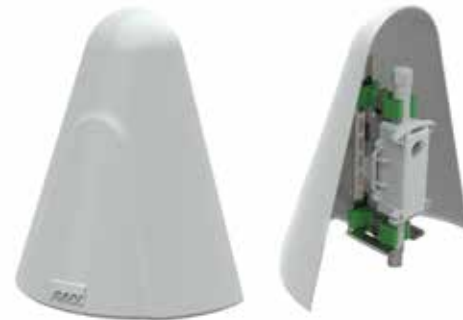## DESCRIPTION

The **BAPI BA/WSK** Weather Shade effectively blocks solar heat gain for outside air sensors, improving the accuracy of the sensor. The shape of the cone and spacing from the wall creates a chimney which draws radiant heat from solar gain away from the sensor. Besides blocking solar heat gain, the shade also protects the probe filter from precipitation and grit, extending the life of the filter.

FEATURES

- *Improves the accuracy of BAPI OSA Sensors by blocking solar heat gain*
- *Simple and sturdy mounting method*
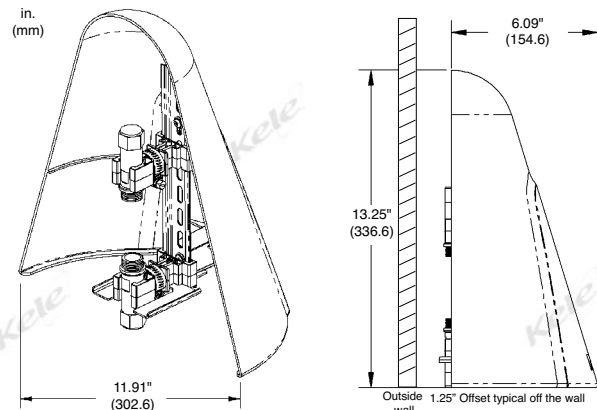- *All BAPI OSA RH and temperature sensors are compatible*

BA/WSK
(Shown with Sensor Installed)

SPECIFICATIONS

Power	None
Shade Material	UV-stabilized Polycarbonate
Shade Material Ratings	
Flammability	UL 94
UV Exposure	UL746C
Reflectivity	87%
Emissivity	0.90
Mounting	In permanent shade for best results (North side)
Approvals	UL 94, UL 746C
Warranty	1 year

DIMENSIONS

in. (mm)

6.09" (154.6)

13.25" (336.6)

11.91" (302.6)

Outside wall   1.25" Offset typical off the wall

ORDERING INFORMATION

MODEL	DESCRIPTION
BA/WSK	Weather Shade

Note: Order Rh or Temperature Sensor/Transmitters separately

RELATED PRODUCTS

BA/*-0-BB2	OSA passive sensor (thermistor or RTD)
BA/T1K-[-40 - 120°F]-0-BB2	OSA 4- 20 mA transmitters (IK PT, RTD)
BA/*-H200-BB2	OSA 4-20 mA RH transmitter with passive sensor
BA/T1K-[-40 - 120°F]-H200-BB2	OSA 4-20 mA temperature and RH transmitter (IK PT, RTD)

TEMPERATURE

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