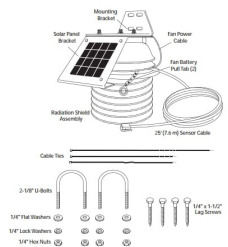




# Temperature/Humidity Sensor with 24-hour Fan-Aspirated Radiation Shield

## Product Images



## Short Description

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Use with the Anemometer/Sensor Transmitter Kit for flexibility in siting options.

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Use with the Anemometer/Sensor Transmitter Kit for flexibility in siting options.

Features both temperature and humidity sensors inside a 24-Hour Fan-Aspirated Radiation Shield. The fan constantly draws air in over the sensor giving you highly accurate temperature readings even during steep temperature changes such dusk or dawn. The shield protects the sensors from solar radiation and other sources of radiated and reflected heat.

Perfect for installations where steep temperature gradients are common and where winds are low. If your installation does not have steep temperature gradients or low wind, consider the Temperature/Humidity Sensor with passive radiation shield; [\(#6830\)](#)

## Additional Information

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Brand	Davis Instruments
Measurements	Humidity, Temperature