



Davis Wireless Integrated Sensor Suite with 24-Hr Fan-Aspirated Radiation Shield 6328M for Pro2 Plus

Product Images



Short Description

- Accurate, reliable weather monitoring with real-time data updates every 2.5 seconds.
- Outside temperature and humidity sensors in 24-hour Fan-Aspirated Radiation Shield for maximum accuracy.
- Industry-leading transmission range of 1,000ft/300m from the sensor suite to a WeatherLink Console, EnviroMonitor IP Gateway, or WeatherLink Live.

Description

- Accurate, reliable weather monitoring with real-time data updates every 2.5 seconds.
- Outside temperature and humidity sensors in 24-hour Fan-Aspirated Radiation Shield for maximum accuracy.
- Industry-leading transmission range of 1,000ft/300m from the sensor suite to a WeatherLink Console (DI-6313), EnviroMonitor IP Gateway (DI-6805), or WeatherLink Live (DI-6100).
- Mount anemometer up to 40ft/12m from the rest of sensor suite for flexible siting.
- Sensor suite includes outside temperature and humidity sensors in 24-hour Fan-Aspirated Radiation Shield; wind speed and direction; rainfall; UV and solar radiation.
- Rugged weather-proof housing for years of reliable data.
- Add optional Leaf Wetness & Soil Moisture Station.
- Solar-powered with battery back-up.

Additional Information

Brand	Davis Instruments
Measurements	Humidity, Rainfall, Solar Radiation, Temperature, UV, Wind Direction, Wind Speed
Power	Solar powered with battery back-up

Additional Options

Mounting Options	
	Universal Mounting Pole Kit (WS-7717) (Limited Offer)!
	Universal Crank-shaped Mounting Pole Kit (WS-7715-CRANK)
	Davis Mounting Pole Kit (DI-7717)
	Davis EZ-Mount Tripod (DI-7716-00)