

PosiTector® DPM Probe Order Guide

Probe Style	DPM	DPMS	DPMA	DPMD
Comparison Chart				
Order Code	PRBDPM	PRBDPMS	PRBDPMA	PRBDPMD
Surface Temperature	•	•	•	
Air Temperature	•	•	•	•
Wet Bulb Temperature*	•	•	•	•
Relative Humidity	•	•	•	•
Dew Point Temperature	•	•	•	•
Surface Temperature minus Dew Point Temperature	•	•	•	
Wind Speed			•	

* Wet Bulb Temperature displayed/recorder on PosiTector Advanced (3) models only

Probe Details

Integral Probe with Wind Speed Sensor (DPMA)

- Includes the ambient temperature, surface temperature, and humidity sensors from PosiTector DPM Integral Probe plus a hot wire anemometer
- Anemometer mode measures air temperature, relative humidity and wind speed
- Auto-rotating display for inverted use
- Wind Speed Range:** 0-20 m/s, 0-44 mph, 0-65 ft/s, 0-3900 ft/m, 0-72 km/h, 0-38 knots
- Wind Speed Accuracy:** ± 3% Full Scale

