

Vantage Pro2 Sensors

leaf wetness sensor



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art.no. **6420**

leaf wetness sensor

This sensor is used to monitor the surface moisture on foliage, with a meas. range from 0 (completely dry) to 15 (saturated). It requires a wireless leaf & soil moisture/temperature station (art.no. 6345). Up to two sensors can be connected.

scope of delivery:

- leaf wetness sensor
- 12 m cable

leaf wetness	meas. range:	0 to 15
	resolution:	1
	accuracy:	±0.5
general information	sensor:	artificial leaf electrical resistance
	dimensions (L x W x D):	51 mm x 38 mm x 6 mm
	weight:	approx. 0.31 kg
	material:	glass-reinforced, ceramic-filled laminate (substrate); 1 oz. copper, nickel, and 50 μ inch gold plate (grid); white powder-coated aluminum (mounting bracket)
	cable type:	4-conductor, 26 AWG
	connectors:	modular RJ-11
	attached cable length:	12 m
	recommended maximum cable length	61 m using 4-conductor 26 AWG cable

Order directly online at: www.gsg-e-shop.com

