# WIND GAGE



## SPECIFICATION



## WIND GAGE

Performance.

## • TECHNICAL SPECIFICATIONS

Fenomance.	
Starting Threshold:	1 MPH
Distance Constant:	Approx. 21.7 ft. for 63% Recovery
Accuracy:	+ / - 2%
Calibration Frequency:	none

### **Environmental:**

Temperature:	-50 degrees C to -	+ 50 degrees C
Relative Humidit	y:	0 to 100%
Wind Speed:		0 to 140 MPH

### Model Number:

WG-1 Calsense Wind Gage

### Physical:

Height:	7.50"	(	
Cup Diameter:	4.00"	$\bigcirc$	
Cup Wheel Dia	meter: 18.00"		
Cable:	3 conductor (60' supplied with gage)		
Excitation:	5 VDC	;	
Weight:	3.75 lb. (with cable)		
Mounting Base	0.75" I.D.		
Construction:	Gold anodized aluminum exterior Cone shaped aluminum cups. Shaft supported by stainless stee bearings.		
	<b>Z</b> CA	LSENSE ®	
2075 Corte del Nogal, Suite P, Carlsbac			

2075 Corte del Nogal, Suite P, Carlsbad CA 92011 1-(800)-572-8608 FAX: 1-(760)-438-2619 www.calsense.com

Stock Number: PG1-WG-B

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