



Information subject to change without notice. Consult the factory for the most current data and part numbers.

Component dimensions are shown in inches.

Wind Speed Indicator Datasheet

Overview

The Wind Speed Indicator is a wireless component that measures wind speed, within a range of 15-80 MPH. It is traditionally used in situations where operations are required to shut down if the wind factor becomes too extreme.

Operating time

100% (continuous duty)

Voltage type

Powered by a 3.6 volt D cell lithium battery

Operating temperature

-40°C to +60°C

Operating Frequency Range

900-928 MHz in North America

868-870 MHz in Europe

Material

Body material – Ultramid 8333G Hi-Polyamide 6

Seals – ROHS compliant silicon rubber, 60 durometer shore-A, compound # SIM40160

Connection

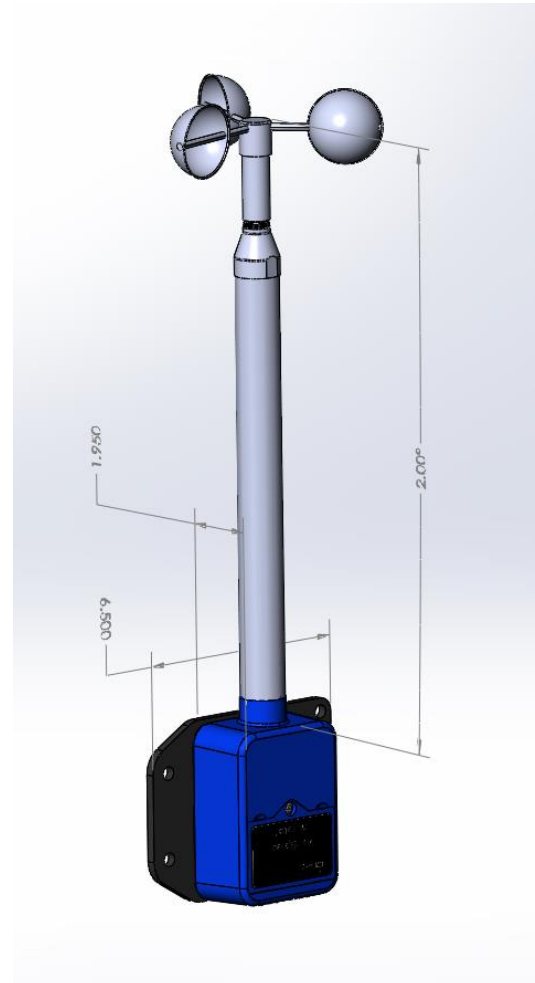
No connection, component provides a wireless signal

Mounting options

Custom fitted to each application

Hazardous locations

Not rated for hazardous zones



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