

■ ANEMOMETER

WxS-131



The **WxS-131** is a device used to measure the wind speed in the air. It utilizes an optical-chopper-based measurement method, providing excellent accuracy. The body of the anemometer is treated with aluminum anodizing surface, ensuring high durability.

Specification

Measuring Method	Optical chopper
Measuring Range	0 ~ 75m/s
Minimum measurement wind speed (Threshold)	0.5m/s
Accuracy	±0.3m/s @<10m/s ±3% @≥10m/s
Resolution	0.1m/s
Output	Hz for 0~75m/s (Rs-232)
Operation Temperature	-50 ~ 60℃
Heater	Operates below 15 ℃

Dimension Unit : mm

