



Digital Anemometer WIN DIN 2

Omni-directional Anemometer with microprocessor for measuring wind speed, specially designed for installation on a crane.
The sensor is made up of three blade on a vertical rotation axis.
It controls two programmable alarm thresholds.

Modul Technical Features:

Field of measure: 0-99 km/h
Display: red light LED display
Power supply: 48 Vac
Conainer: DIN EN 50022 module
Dimensions: 70×90×75 mm (l×h× p)

Sensor Technical Features:

Rotating top on a steel inox bearing
Container: UV proof and anti-statics
Working temperature: -20/+85 °C
Dimensions: 120 × 80 mm (d×h)

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