2-DIMENSIONAL INCLINOMETER SERIES

IN88 MODBUS



IN88.MODBUS

- Measuring range ± 85°
- Working temperature -40°C to +85°C
- Protection level IP67, IP69k
- Stackable assembly for redundancy



Product description

The IN88 inclinometer is used for the acquisition of a tilt angle in the measuring range ±85°. Due to its high robustness and protection up to max. IP69k as well as the wide temperature range from -40 °C to +85 °C, it is excellent for, among other uses, outdoor use in mobile automation or in solar installations.

Specifications

IP Class	IP67, IP69K
Output	Modbus
Resolution	0.01°
Supply Voltage DC Max	30
Supply Voltage DC Min	10
Temperature range from	-40
Temperature range to	85