



PLUG-IN MODULE

INCLINOMETER/ACCELEROMETER

Angle and acceleration detector, simple and reliable.

Sensor for the detection of inclination and acceleration in 3 axes with communication based on CAN BUS, suitable for the automatic detection of inclination and/or acceleration on agricultural machines, low motion vehicles, aerial platforms and tower cranes. Furthermore, it offers the possibility to be connected to a resistive or 4-20mA analogic sensor, such as an extension sensor or an anemometer.

PRODUCT CERTIFICATIONS

STANDARD



TECNICAL SPECIFICATION

Features	Type	Description
Dimensions	External Dimensions (L x H x W mm)	101x73x31
Protection	Protection Level (standard)	IP67
Temperature	Working Temperature (°C)	-20...+70
	Storage Temperature (°C)	-30...+80
Power Supply	Power Supply Range (standard)	10 - 32 Vdc
Inputs	Analog Input (nr)	1
Outputs	Relay Outputs (nr)	1
Serial Ports	CAN	ok



DIMENSIONAL LAY-OUT

