SDI01

DIGITAL INCLINOMETER



TECHNICAL SPECIFICATIONS

Operating	SDI01
Voltage range	6 - 35 V
Resolution	0,1°
Range (pitch&roll)	+-89°
Power consumption at 12V	1mA
Connectivity	Up to
SiCOM	2
Installation and Dimension	
Dimensions (length x width x depth)	66.60 x 51.30 x 20.50 mm

Calibration button

The result of the calibration is 0° angles for both PITCH and ROLL at the current position of the module.

The SDI01 communicates with the SIMARINE monitoring system through a SiCOM data cable.

2x SiCOM data connection port.

SDI01 is a high-resolution digital inclinometer for pitch and roll with manual calibration.

It is fully compatible with existing SIMARINE monitoring systems.

The module was designed so that the configuration and calibration of the inclinometer is quick and user friendly.