



Features & Benefits

- ▶ Ultrasonic Level Sensor
- ▶ Applicable for Detection of Distance of Liquid or Solid
- ▶ Default Range 4m of Air Distance
- ▶ Other Distances and Cable Lengths are also Available

Technical Information

Range	4m (air distance)
Blind Zone	300mm
Analoge Output Signal	4-20 mA 2 wires
Detection Accuracy	0.5% FS
Pressure Port	M68 X 2.0 male
Operating Voltage	24VDC / Max 300mA
Operating Temperature	-10°C 60°C
Cable Length	1m
IP Class	65

Product Description

Ultrasonic Level Sensor

Ultrasonic Level Sensor NCSULS4 is designed for reliable and accurate measurement of air distance to liquid or solid. The Sensor is available with selectable distances, default range being four (4) meters

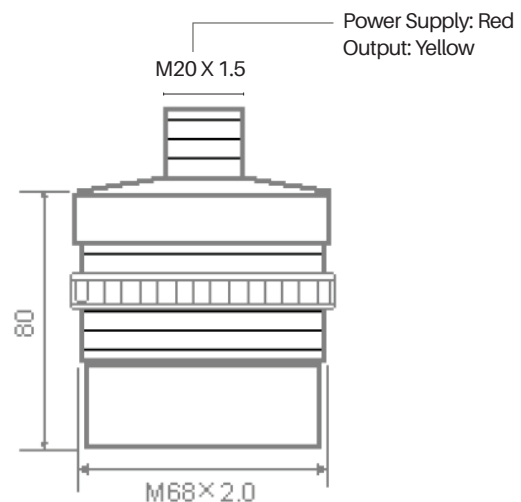
Applications

The sensor can be used to measure air distance to liquids or solid alike

Installation

The sensor is easy to install and is available with selectable distances 1 to 15m and cable lengths. The sensor is water proof with IP65 classification.

Dimensions



Ordering Codes

NCSULS4 Ultrasonic Level Sensor, 4m