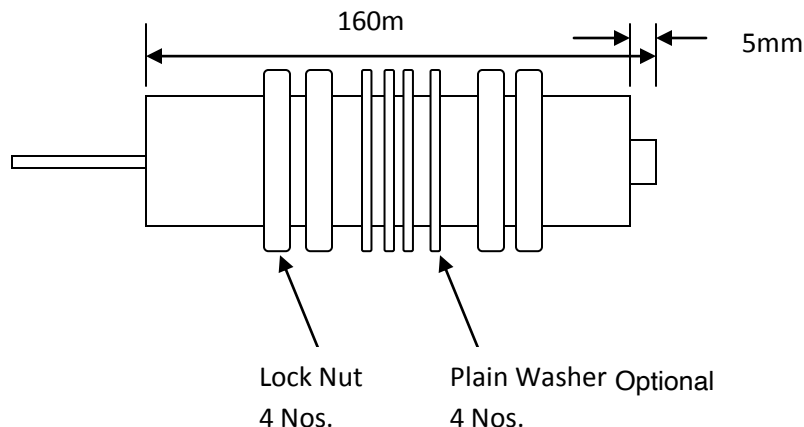




INDUCTIVE SENSOR

2001004

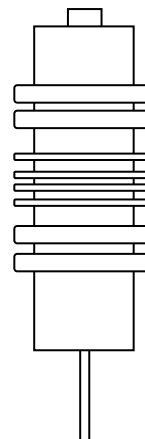
Illustration & Dimensions



Technical Specifications

Model	2001004
Sensing Principle	Inductive
Sensing Range	1.5mm +/- 10%
Sensitivity Arrangement	No
Switching Rate	5000 Hz
Operation mode	Normally Closed-Output NO when object ¹ sensed
Operating Voltage	8V DC
Output	NC
Output Current	≥3 mA when active face free ≤ 1 mA when active face covered
Protections	Low current NAMUR design
Termination	Integrated 2 core, 0.14 sq mm PVC cable
Operating Environment	Temperature 0 to 55 °C Humidity 10 to 95% RH
Dimensions	M18 x 160L x 1P
Enclosure Rating	IP-67
Housing material	SS enclosure

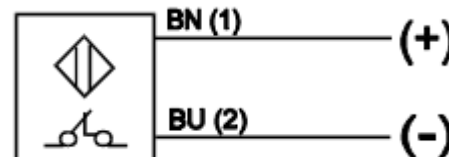
Note 1 : Standard Object-Any MS object of dia 7 mm or larger



Features

- NAMUR
- 2W DC
- 1.5 mm
- Non-Embedded sensing head

Wiring Guide



Accessories

None