

AC INDUCTIVE SENSOR

Type	AC 2 Wire Proximity Sensor.		
Dimension	M12 X70mmL	M18X70mmL	M30X70mmL
	Connector /Direct Cable	Connector /Direct Cable	Connector /Direct Cable
	Flush / Non Flush	Flush / Non Flush	Flush / Non Flush
Sensing Distance (mm)	2 / 4	5/8	10/15
Hystersis	+/- 10% of Detecting Distance		
Logic	NO / NC		
Operating Voltage	90 - 300 VAC		
I Max	500 mA		
Response Frequency	15Hz		
Current Consumption	Max.15mA		
Leakage Current	0.7mA Max.		
Voltage Drop	Max 10 V		
Cable Length ConnectiConnections	2 Core, 3mtrs (Brown :+Ve, Blue :-Ve)		
Indicators	Operation Indicators (RED or GREEN LED)		
Ambient Temperature	0 -70Deg. C		
Storage Temperature	-10 to 80Deg. C		
Degree of Protection	IP 54 / IP 65 / IP 67 (Normally IP 54)		
Weight	Approx :70 gm		
Materails	Case & Two fixing Nuts : Stainless Steel or Nickel Plated Brass		