

Inductive Sensors



Housing Style	Part Number	ID Number	Features	Embeddable	Sensing Range (mm)	Output
30 mm - Embeddable/Nonembeddable, Full Threading, Potted-In Cable 	Bi10-P30-Y0X	T4040000		•	10	2-Wire DC NAMUR
	Bi10-P30-Y1	M1009700		•	10	
	Ni15-P30-Y0X	T4040100			15	
	Ni15-P30-Y1	M1009800			15	

For detailed sensor specifications see Section M.
 Normally Closed versions available upon request, consult factory.

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Voltage	Switching Freq. (Hz)	Operating Current (mA) AC/DC	Operating Temp. (°C)	Protection	Housing	Face	End Cap	Power LED	Output LED	Cable Length/ Cable Mat.	Wiring Diagram #	Wiring Diagrams
5-30 VDC	500	Remote	-25 to +70	IP 67	PA 12	PA 12	EPTR	N/A	YE	2M/PVC	1	<p>Diagram 1</p>
	500	Remote	-25 to +70	IP 67	PA 12	PA 12	EPTR	N/A	N/A	2M/PVC	1	
	200	Remote	-25 to +70	IP 67	PA 12	PA 12	EPTR	N/A	YE	2M/PVC	1	
	200	Remote	-25 to +70	IP 67	PA 12	PA 12	EPTR	N/A	N/A	2M/PVC	1	

For material descriptions see page M36.