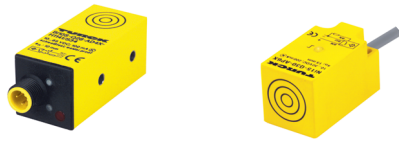


Inductive Sensors



Housing Style - Rectangular	Part Number	ID Number	Features	Embeddable	Sensing Range (mm)	Output
26 mm - Embeddable, Potted-In Cable 	Bi 10F-Q26-AD4X/S34	M4470000	<i>Weld-field Immune</i>	•	10	2-Wire DC
	Bi 10S-Q26-AD4X/S34	M4470200	<i>Weld-field Immune</i>	•	10	
26 mm - Embeddable, eurofast® Connector 	Bi 10F-Q26-AD4X-H1141/S34	M4471000	<i>Weld-field Immune</i>	•	10	2-Wire DC
	Bi 10S-Q26-AD4X-H1141/S34	M4471200	<i>Weld-field Immune</i>	•	10	
30 mm - Nonembeddable, Potted-In Cable 	Ni 15-Q30-AN6X	M4659330			15	3-Wire DC - NPN
	Ni 15-Q30-AP6X	M4659325			15	3-Wire DC - PNP

Bi10F = Front sensing
 Bi10S = Side sensing

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



Voltage	Switching Freq. (Hz)	Operating Current (mA)	Operating Temp. (°C)	Protection	Housing	Front Cap/Face	End Cap	Power LED	Output LED	Mating Cord, Cable Length/Jacket	Wiring Diagram #	Wiring Diagrams
10-65 VDC	30	≤100	-25 to +70	IP 67	PBT	PBT	PA 12	GN	YE	2M/PVC	1	<p>Diagram 1</p> <p>Diagram 2</p>
	30	≤100	-25 to +70	IP 67	PBT	PBT	PA 12	Gn	YE	2M/PVC	1	
10-65 VDC	30	≤100	-25 to +70	IP 67	PBT	PBT	PA 12	N/A	YE	RK 4.2T-*	2	<p>Diagram 3</p>
	30	≤100	-25 to +70	IP 67	PBT	PBT	PA 12	N/A	YE	RK 4.2T-*	2	
5-30 VDC	30	Remote	-25 to +70	IP 67	PBT	PBT	PA 12	N/A	YE	RK 4.21T-*	3	<p>Diagram 4</p>
10-30 VDC	2000	≤200	-25 to +70	IP67	PBT	PBT	N/A	N/A	YE	2M/PVC	4	<p>Diagram 5</p>
10-30 VDC	2000	≤200	-25 to +70	IP 67	PBT	PBT	N/A	N/A	YE	2M/PVC	5	

Rectangular

For material descriptions see page M22.