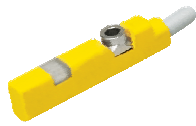


Inductive Cylinder Position Sensors



Housing Style	Part Number	ID Number	Features	Magnetic Actuation Strength (Gauss)	Output
UNR - <i>picofast</i>® Snap-on Quick Disconnect 	BIM-UNR-AP6X-0.3M-PSG 3S	S4685831	C-Groove	20-350	3-Wire DC PNP
UNR - <i>picofast</i>® Threaded Quick Disconnect 	BIM-UNR-AP6X-0.3M-PSG 3M	S4685832	C-Groove	20-350	3-Wire DC PNP
UNR - <i>eurofast</i>® Quick Disconnect 	BIM-UNR-AP6X-0.3M-RS 4T	S4685833	C-Groove	20-350	3-Wire DC PNP
UNR - Potted-In Cable 	BIM-UNR-AP6X	S4685830	C-Groove	20-350	3-Wire DC PNP

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



Voltage	Switching Freq. (Hz)	Operating Current (mA) VAC/VDC	Operating Temp. (°C)	Protection	Housing	Face	Power LED	Output LED	Mating Cord, Cable Length/Jacket	Wiring Diagram #	Wiring Diagrams
10-30 VDC	300	≤100	-25 to +70	IP 67	PP	PP	N/A	YE	PKG 3Z-* or PKG 3M-*	1	<p>Diagram 1</p> <p>Diagram 2</p> <p>Diagram 3</p>
	300	≤100	-25 to +70	IP 67	PP	PP	N/A	YE	PKG 3M-*(only)	1	<p>Diagram 2</p> <p>Diagram 3</p>
	300	≤100	-25 to +70	IP 67	PP	PP	N/A	YE	RK 4T-*	2	
10-30 VDC	300	≤100	-25 to +70	IP 67	PP	PP	N/A	YE	2M/PUR	3	

* Length in meters.

For material descriptions see page M36.