

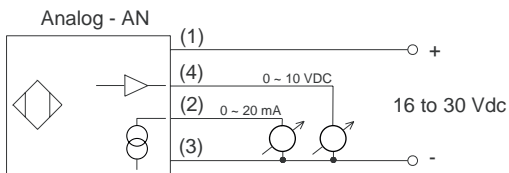
Inductive Proximity Sensor Limit Switch Style Body

Specifications

Type		Limit Switch Style Body Inductive Proximity Sensor - Analog	
		Shielded - Flush Mount	Non-shielded - Non-flush Mount
Model Number	Analog	PS15+U2+AN	-----
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Sensing Range		15 mm	-----
Hysteresis		5 %	
Repeatability		< 0.01 mm	
Supply Voltage		16 ~ 30 VDC incl. 10% ripple	
Current Consumption		< 11 mA max.	
Max. Switching Freq.		300 Hz	-----
Analog Output		0 to 10 VDC and 0 to 20 mA	
Operation Mode		-----	
Output Protection		-----	
Sensitivity Adjustment		-----	
Indicators		Output LED	
Conformity		CE	
Ambient Temperature		-25° to +70°C	
IP Protection		IP67	
Connection		Screw terminal	
Threaded Cable Opening		1/2" NPT	
Material		Thermoplastic PBT/VO	



Electrical Connection



PS15+U2+AN

Shielded

