PTD25-20-0015H Cut Sheet





ProSense pressure transmitter, 0 to 15 psig range, +/- 0.75% accuracy, ceramic sensing element, Viton seal(s), 4-20 mA analog output, 1/4in male NPT process connection, 9.6-32 VDC operating voltage, 4-pin M12 quick-disconnect.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/PTD25-20-0015H

Technical Specifications

BrandProSenseItemPressure transmitterPressure Range0 to 15 psigAccuracy+/- 0.75% of full rangeSensing Element MaterialCeramicSeal MaterialVitonAnalog Output4-20 mAProcess Connection1/4in male NPTOperating Voltage9.6-32 VDCElectrical Connection4-pin M12 quick-disconnectMedia TypeLiquid and gases	1	
Pressure Range 0 to 15 psig Accuracy +/- 0.75% of full range Sensing Element Material Ceramic Seal Material Viton Analog Output 4-20 mA Process Connection 1/4in male NPT Operating Voltage 9.6-32 VDC Electrical Connection 4-pin M12 quick-disconnect Media Type Liquid and gases	Brand	ProSense
Accuracy +/- 0.75% of full range Sensing Element Material Ceramic Seal Material Viton Analog Output 4-20 mA Process Connection 1/4in male NPT Operating Voltage 9.6-32 VDC Electrical Connection 4-pin M12 quick-disconnect Media Type Liquid and gases	Item	Pressure transmitter
Sensing Element Material Ceramic Seal Material Viton Analog Output 4-20 mA Process Connection 1/4in male NPT Operating Voltage 9.6-32 VDC Electrical Connection 4-pin M12 quick-disconnect Media Type Liquid and gases	Pressure Range	0 to 15 psig
Seal Material Viton Analog Output 4-20 mA Process Connection 1/4in male NPT Operating Voltage 9.6-32 VDC Electrical Connection 4-pin M12 quick-disconnect Media Type Liquid and gases	Accuracy	+/- 0.75% of full range
Analog Output 4-20 mA Process Connection 1/4in male NPT Operating Voltage 9.6-32 VDC Electrical Connection 4-pin M12 quick-disconnect Media Type Liquid and gases	Sensing Element Material	Ceramic
Process Connection 1/4in male NPT Operating Voltage 9.6-32 VDC Electrical Connection 4-pin M12 quick-disconnect Media Type Liquid and gases	Seal Material	Viton
Operating Voltage 9.6-32 VDC Electrical Connection 4-pin M12 quick-disconnect Media Type Liquid and gases	Analog Output	4-20 mA
Electrical Connection 4-pin M12 quick-disconnect Media Type Liquid and gases	Process Connection	1/4in male NPT
Media Type Liquid and gases	Operating Voltage	9.6-32 VDC
	Electrical Connection	4-pin M12 quick-disconnect
Additional Information Durchase colle constatut	Media Type	Liquid and gases
Additional information Purchase cable separately	Additional Information	Purchase cable separately

Agency Approvals

E320431
None
None
View CE declarations
None
Yes (See CE Doc)
View EU REACH document

Dimensional Drawings



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/PTD25-20-0015H.pdf See store item page for other formats.