## 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.