

XTD2-0-UNV-P Cut Sheet



ProSense programmable temperature transmitter, isolated, RTD, thermocouple, millivolt or potentiometer input, deg F or deg C, current output, 11-36 VDC operating voltage, 35mm DIN rail mount, removable push-in terminal plugs.

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



<https://www.automationdirect.com/pn/XTD2-0-UNV-P>

Technical Specifications

Brand	ProSense
Item	Programmable temperature transmitter
Isolation	Isolated
Field Configurable	Yes
Input Potentiometer Resistance	10-2000 Ohms
Input RTD Signal Types	Cu50, Cu100, Ni100, Ni120, Pt100, Pt200, Pt500 and Pt1000
Input Thermocouple Signal Type	J, K, L, N, R, S, T, U, A, B, C, D, E

Input Voltage Signal Range	-20 to 100 mV
Programmable Temperature Range	Deg F or deg C
Output Current Signal Range	4-20 mA and 20-4 mA
Operating Voltage	11-36 VDC
Housing Material	Polycarbonate
Mounting	35mm DIN rail
Electrical Connection	Removable push-in terminal plugs

Agency Approvals

UL Listed File #	None
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	601711
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link:
<https://cdn.automationdirect.com/static/drawings/2d/XTD2-0-UNV-P.pdf>
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