## NFLT-030-L100 Cut Sheet





ProSense hydrostatic submersible level transmitter, 0 to 30 psig (69.2ft of water column) sensing range, 4-20 mA, 1.26in diameter housing, shielded and vented 100ft cable, hazardous location rated.

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



https://www.automationdirect.com/pn/NFLT-030-L100

## **Technical Specifications**

Brand ProSense   Item Submersible level transmitter   Sensor Type Hydrostatic   Sensing Range 0 to 30 psig (69.2ft of water column)   Mounting Vertical suspension
Sensor Type Hydrostatic   Sensing Range 0 to 30 psig (69.2ft of water column)
Sensing Range 0 to 30 psig (69.2ft of water column)
Mounting Vertical suspension
Process Temperature -10 to 60 deg C
Output 4-20 mA
Operating Voltage 11-30 VDC
Housing Size 1.26in diameter
Housing Material Stainless steel
Electrical Connection Shielded and vented 100ft cable
Jacket Material Polyethylene
Application Hazardous location rated

## Agency Approvals

E537209
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/2d/NFLT-030-L100.pdf See store item page for other formats.