



LLN8651722

Products > Sensors > Optical Sensors > Liquid Level Sensors > LLN Series > LLN8651722

Overview

LLN Series Liquid Level Sensor with Stainless-steel housed polysulphone dome, 3/8 inch BSP thread; 10 V to 40 V supply; Type 5; -40 °C to 125 °C; 3-pin male connector; Fluorocarbon Seal Washer

[View More](#)



Technical Specifications

Sensor Type	Industrial Sensor	Operating Temperature	-40 °C to 125 °C [-40 °F to 257 °F]
Storage Temperature	-50 °C to 150 °C [-58 °F to 302 °F]	Housing Material	Stainless-steel
Housing Type	Industrial	Supply Voltage	10.0 Vdc to 40.0 Vdc
Output Type	Low in air	Application Type	Normal
Termination Type	3-pin Lumberg/Brad Harrison type connector	Seal Washer	Fluorocarbon

[View More](#)

English

Documents

TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
 Optical Sensors Range Guide	Product Range Guide	English	2MB
 Liquid Level Sensors Line Guide	Product Line Guide	English	123KB
 Sensors and Switches in Chemistry and Immunoassay Analyzers	Application Note	English	1MB

Product Features

- Solid state reliability - no moving parts
- TTL compatible - 200 mA sinking output
- Fast response
- Reverse polarity and overvoltage protection
- Stainless-steel housing for long life and ease of cleaning
- Quick-connect, industry standard cable assembly for easy installation
- Wide operating temperature range
- Polysulphone sensor dome suitable for hygiene applications
- High pressure housing, rated up to 25 bars
- High degree of sealing - IP67
- CE certified

Applications

- Industrial compressors

-  [view distributor inventory](#)
-  [sample request](#)
-  [email technical support](#)
-  [start a chat we're offline](#)
-  [get support](#)
-  [email sales](#)
-  [find a distributor](#)
-  [email this page](#)

- Machine tools
- Material handling
- Processing and packaging equipment
- Heavy duty automotive

NAVIGATION LINKS

HOME

PRODUCTS

DISTRIBUTOR INVENTORY

INDUSTRIES

CONTACT US

NEWS & EVENTS

DISTRIBUTOR LINKS

DIGITAL U-HML

ECOM LOGIN

REQUEST ACCESS TO ECOM

SALES/AD PORTAL LOGIN

SALES/AD PORTAL ACCESS REQUEST

SAMPLE REQUEST

LANGUAGE

English

SOCIAL MEDIA



SITE INFORMATION

GIVE US FEEDBACK

PRIVACY STATEMENT

This site uses cookies to simplify and improve your usage and experience of this website. Cookies are small text files stored on the device you are using to access this website. If you ignore this message and continue without changing your browser settings, we will assume that you are consenting to our use of cookies. For further information on our use of cookies, please see our [This site uses cookies to simplify and improve your usage and experience of this website. Cookies are small text files stored on the device you are using to access this website. If you ignore this message and continue without changing your browser settings, we will assume that you are consenting to our use of cookies. For further information on our use of cookies, please see our Privacy Statement.](#)

Don't show this message again