

Level Sensors for Liquid - Corrosion Resistant L8

Introduction

This level switch has been specifically developed to fill the need for a level sensor, capable of working reliably in applications in which metal level switches fail.

Specifications

Pressure Limit:	10.34 Bar (150 psi)
Temperature Limit:	100 °C
Switch Type:	SPDT Snap Switch
Process Connection:	1" Male NPT

Applications

- Sea water or brine applications
- Control and protection of chemical pumps
- Low level protection
- Control and signaling in ultra pure water systems
- Tank levels in water treatment plants
- Safety and control signalling for chemical handling



Features

- All wetted parts in thermoplastic
- No metals in contact with fluid

Order Codes

Code	Description
ILS-L8	Flotect L8 Flow Switch
ITA-HKB2	IP67 Terminal Head (Optional)

Postal Address
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Section 4



Temperature
Pressure