## **TECHNICAL DATA**

# L13X weatherproof remote indicator





The **L13X SERIES** is an IP67 digital LED indicator designed to be either a local or remote display of tank contents.

It receives voltage or current signals from the senders and converts them into digital LED displays. The user can set the display units of measure (litres, percent etc.) to match the tank and also define the signal or voltage input.

Optionally, the case is available with two cable entries for ease of wiring.

## **SPECIFICATION**

#### **Electrical:**

Supply Voltage: 12 or 24Vdc Nominal 80mA @12Vdc Signal input: 0-5V or 0-10V

#### **Calibration:**

**Display Range:** 0.0.0.0 to 9.9.9.9

### Units examples:

100.0%; Litres; Gallons

#### **Environmental:**

Operational Temp: -10°C to +50°C

Sealing: IP67

#### **Construction:**

**Housing:** ABS and polycarbonate **Housing Seal:** M16 Cable Glands

Indicator: LED 40mm X 15mm; four 10mm height digits

Mounting: 2 x No 6 x 3/8" self-tapping pan head screws

## **Maximum Ratings:**

Supply Voltage: 12/24 VDC

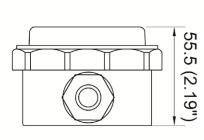
Overload Input: 32V for 60 seconds Reverse Polarity: 24V for 60 seconds

Overload Input and

Reverse Polarity: 24V for 60 seconds







Model	Input
L130	0 – 5V
L131*	0 – 10V
* Check with Fozmula for availability	

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