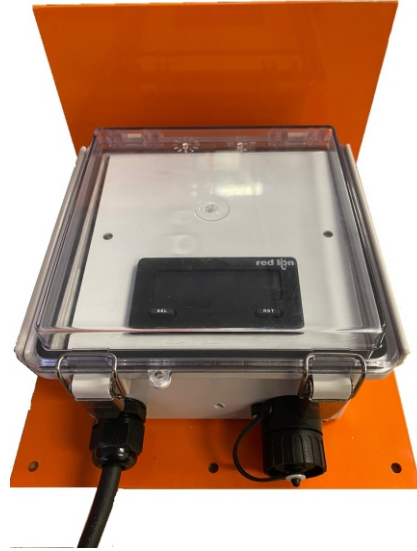




Level Display 0-4m H2O

The Techsys Level Display Panel is designed to monitor water level in tanks, bores, ground water and wells .

This simple display panel is a plug and play unit, simply immerse th probe in the water column and plug in to a power source. The units can be calibrated to suit any depth of water, or custom designed to suit any tank configurations.



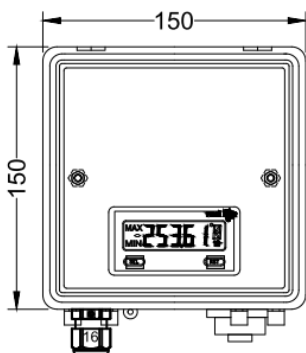
Level Display Panel

Other Features Include

- Stainless Steel Probe.
- Piezo Resistive Sensing Element
- 0.25% Accuracy
- 5 Segment Display
- Green or Red Display option.
- Option for RS 485 Communication
- AS3000 compliant wiring
- Easy Menu Structure to access parameters
- Customizable to suit site requirements

Benefits

- Simple Installation method.
- Easy Calibration process
- Alarm or Warning level
- Real Level Indication.
- IP 66 Ingress Protection
- Reliable well tried equipment with proven performance.



Specifications

ITEM	DESCRIPTION
Enclosure	Plastic 150x150mm Clear Lid
Transducer	4-20mA +/- 0.25% FS Accuracy Body 316 SS PVC Cable
Supply Voltage	240vAC 3 Pin Plug
Typical Power Consumption	< 3 Watts
IP Rating	IP 66

Options

Powder Coated Mounting Bracket
Dual Level Display
Relay Output (Alarm Level)
Transducer Plug & Socket
Supply Voltage:
24vDC
24vAC
240vAC
400vAC
Enclosure materials:
Mild Steel Powder Coated
Stainless Steel
Aluminium

Applications



Multi Story Buildings



Sewerage & Water Authorities



Water Supplies



Industry



Irrigation

www.techsys.net.au

Product performance, specifications or design may change without notice



Techsys
Pump Control Systems

Techsys Engineering is an Australian owned and operated company specialising in the design and manufacture of pump control systems and solutions.
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