LIQUID LEVEL ALARM - PROBE INPUTS



FPC-12665

HARDWARE FEATURES

Enclosure:

- IP54 weatherproof rating
- Powder coated mild steel
- Removable gland plate

Protection:

Low voltage control and input circuitry Alarms:

Visual (strobe) and audible (buzzer) alarms

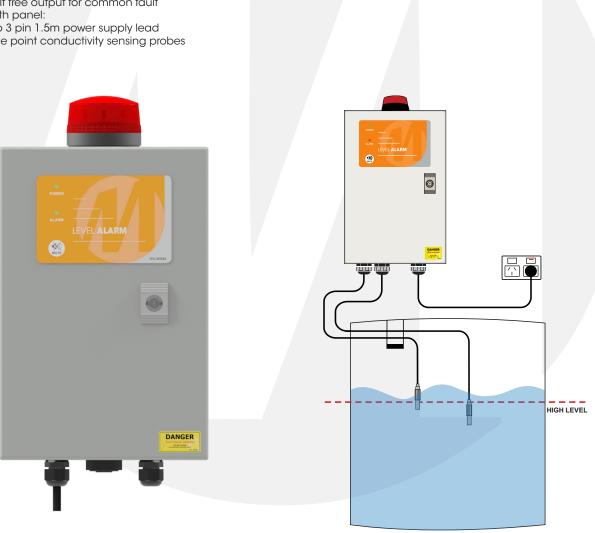
- Control & interface:
- Electronic Keypad
- Indicator lights for power on and level alarm
- Audible and visual alarm mute/reset/test button
- Conductivity relay

Inputs:

- 2x digital 12Vdc inputs for conductivity sensing probes
- BMS volt free output for common fault Included with panel:
- 10 Amp 3 pin 1.5m power supply lead
- 2x single point conductivity sensing probes

FUNCTION FEATURES

- Provides warning indication and alarm when a water storage tank (effluent, grey water, rain water, etc) is either empty or full
- If not muted, the buzzer will automatically silence after 5 minutes (this feature can be disabled if a continuous alarm is required)
- Can be used for lift shaft moisture sensing



SINGLE PHASE (230VAC) - FPC-12665

Code	Description	Enclosure Size
FPC-12665	Liquid Level Alarms - Conductivity Probe Inputs	300x200x150mm