

82dB ACOUSTIC & VISUAL ALARM

- Neat compact design.
- Simple to install.
- Highly visible bright orange alarm lamp
- Loud 82 decibel audible alarm
- Mute switch
- 12v and 230v versions available
- IP55 enclosure

The SL82 is an electronic acoustic and visual alarm unit to warn of an event (e.g. pump failure, high water level etc.) in response to a signal from a float switch or other sensor.

The unit provides a flashing lamp signal and 82dB acoustic signal. The latter can be set to sound continuously or intermittently, and can be silenced via a mute switch on the panel fascia. It requires a 230v electrical supply.



Test / mute switch

The SL82 can be independent and connected directly to a float switch or level sensor to warn of low or high levels within a tank; or alternatively can be connected to volt free contacts from a pump control panel to warn of pump failure.

Installation is simple, requiring only a power supply and an input cable from the signal source.



Micro switches

Power supply terminals

Signal source terminals
(e.g. float switch)

Flexible System Design

Our comprehensive range of specialist items has been developed specifically for Rainwater Harvesting Systems. Because the range consists of separate components, it has exceptional flexibility.

We supply equipment suitable for almost any system design, whether you're planning a system for a small house, school or large industrial or commercial premises.



We are the UK distributor and main stockist of Wisy products for rainwater utilisation



Products shown with this logo are included on the Water Technologies List making them eligible for Enhanced Capital Allowance.