LEAK DETECTION

Remote Alarm Unit

Visual and audible warning of leaks and system faults.



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The Floodline Remote Alarm unit provides a visual and audible warning of a leak or a system fault. It is available as an industrial design in a surface-mounted ABS box, or as a flush-mounted brushed chrome version for areas that require the device to integrate into the decor.

It can be mounted anywhere within the building and is connected back to the main Floodline control panel. For example, the main control panel may be mounted in the security office, but a repeat indicator is needed at a reception desk that is manned 24 hours.

Additional options

Other, non-standard remote alarm units can be supplied to specific requirements. Andel can also provide other communication options, including autodiallers and digital communicators.



Floodline Remote Alarm unit (ABS surface-mounted version) with push/keyswitch mute.

Benefits at a glance

- Two options available — ABS and chrome
- Industrial design
- Visual warning
- Audible warning
- Can be used in various settings

TECHNICAL INFORMATION

Construction: ABS plastic enclosure for internal use only, or brushed chrome face plate for a 2-gang electrical socket

Dimensions: H 85 × W 142 × D 57 mm (ABS version); H 88 × W 148 mm (2-gang faceplate)

Fixing: Wall/surface mounted

Alarm indicators: Flashing red LED for leak or system fault (all alarms displayed continuously until corrected and reset at main control panel), plus audible alarm

Controls: Keyswitch mute (ABS version); push-switch mute (2-gang faceplate); auto reset — resets when main panel is reset

Function: Remote alarm alert of main control panel status

Power: 12VDC, 37mA fed from main panel