

SeaHawk LD1000

Zone Detection



The SeaHawk LD1000 is a zone detection product that provides additional flexibility to detect and report the presence of water and any conductive liquids along the length of SeaHawk leak detection cable.

Versatile Zone Detection

Like all SeaHawk zone detection products, the LD1000 is used with RLE patented SeaHawk Water Leak Detection Cable (SC). As a supervised system, the LD1000 continuously monitors up to 1,000 feet (305m) of SC cable per zone and/or SeaHawk SD-Z spot detectors for breaks and misconnections. Notably, both leak detection cable and SD-Z spot detectors can be integrated into a single LD1000 panel.

Reliable Leak Detection

When a water leak or the presence of any conductive fluid is detected, the LD1000 control panel visibly and audibly annunciates the leak, and indicates in which zone the leak is located. The audible alarm is user configurable for audible or non-audible. Cable trouble alert and sensitivity adjustments are standard features which help eliminate false alarms. A Leader Cable Kit (LC-KIT) is required per zone.

Standard SeaHawk LD1000

Form C output relays - leak and fault alarms

Adjustable sensitivity settings

LD1000 Options

24VDC power supply (WA-DC-24-ST)

Leader Cable Kit (LC-KIT)

