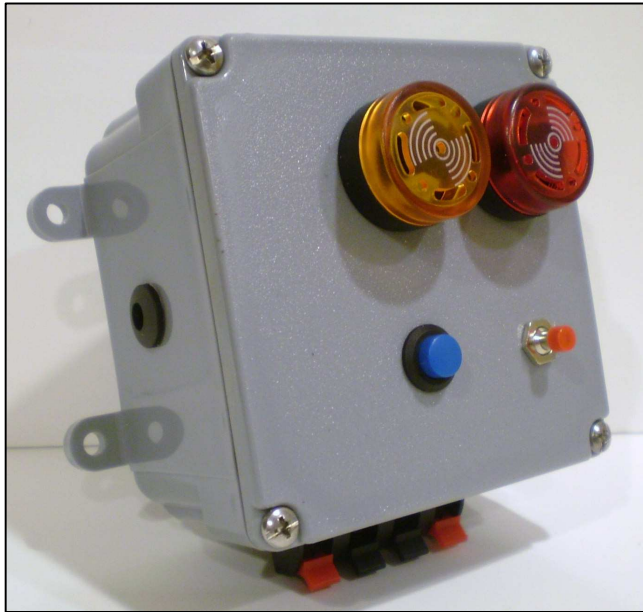




Model: UDAB1-12VDC

Dual Universal Alarm Box



Alarms can be activated by any dry-contact Flow, Level, Pressure or Temperature Switch!

FEATURES & BENEFITS

- Compact, Industrial Design for Indoor Use
- Dual Audible Buzzer / Visual Red Strobe
- External Power & Test Switch
- Safe, Low Power 12 Vdc Operation
- Automatic Alarm Reset

APPLICATIONS

- Sump Pump Basins, Holding Tanks
- Water, Holding & Sewage Tanks
- High or Low Temperature Warning
- Industrial Process Monitoring
- Loss of Pressure Alarm

DESCRIPTION

Model UDAB1-12V is designed for indoor use. The unit features a non-metallic rugged enclosure, dual combination red and amber LED strobe/piezo buzzers, and external "power" and test switches. The unit is design to provide a audible and visual warning to notify of an alarm condition. Any two dry-contact, non-powered type flow, level, pressure or temperature switches attach to the unit to will activate the alarms.

Specifications

Model No:	UDAB1-12VDC
Alarm Indication:	Alarm 1 - Red LED Strobe/Piezo Horn: 85 dB Alarm 2 - Amber LED Strobe/Piezo Horn: 85 dB
Operating Voltage:	12 Vdc (Universal AC Wall Adapter Included)
Alarm Reset:	Automatic
Switch Connection:	External Spring-loaded terminals (Non-powered, Dry Contact Input Only)
Enclosure:	Wall Mounted, (PVC) Plastic
Operating Temperature:	-40 to 175 °F (-40 to 80 °C)
Installation:	For Indoor Use Only (Unit is not weatherproof)
Dimensions:	4 X 4 x 2" (102 x 102 x 51mm)

Includes DC Power Adapter



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Note: Continued product improvements make specifications subject to change without notice.
Check www.imagineinstruments.com for the latest product information and updates

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