

# 600& 650 BACK-UP ALARMS



The model 600 and 650 heavy duty back-up alarms are solid state audible signals featuring heavy cast aluminum alloy housings and oversize mounting lugs. The housings are completely weatherproof and corrosion resistant. The electronic circuit is totally encapsulated in polyurethane. All components are designed and tested to withstand the most severe shock and vibration.

## ORDERING INFORMATION

Model No.	Description	Voltage
600	Heavy Duty, beeper	12-36 VDC
600-H	Heavy Duty, steady horn	12-36 VDC
600-R	Heavy Duty, adjustable volume	12-36 VDC
650	Heavy Duty, beeper	36-72 VDC
650-R	Heavy Duty, adjustable volume	36-72 VDC

  

Option	Description
SW-1	Flex rod switch

  

Spare Parts	Description
601	Speaker Module 12 thru 36V
650-SM	Speaker Module 36 thru 72V
602	Housing
603	Cover
604	Cover Gasket

**Note:** ALL DECIBEL RATINGS MEASURED AT 4 FT.

## SPECIFICATIONS

<b>Sound Output</b>	110db @ 4ft. 80 thru 110db (with opt. adjustable volume control)
<b>Beep Frequency</b>	90 beeps per min. 900-1300 Hz tone
<b>Dimensions</b>	4-3/4" x 4-3/4" x 4-1/4" D Bolt hole centers 5-3/4", .375 dia.
<b>Housing</b>	Heavy cast aluminum alloy
<b>Ambient Temperature Range</b>	-40° F to +150°F
<b>Operating Current</b>	0.5 Amps
<b>Weight</b>	5.0 lb
<b>Polarity</b>	Diode protected, red lead positive