

# GPH1/GPH2

UL 105 dB Panel Mount or Enclosed Audible Alarm

**SIGNAWORKS**  
www.signaworks.com



## MODEL TYPES

GPH1 > Surface Mount, Low Profile, High Output Audible Alarm  
GPH2 > Panel Mount, Low Profile, High Output Audible Alarm

## FEATURES

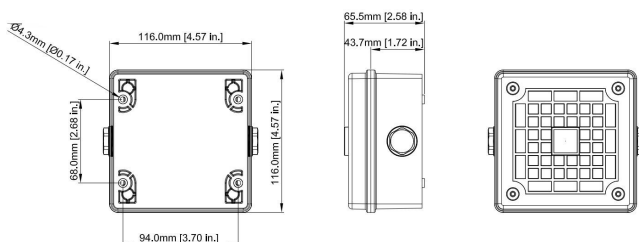
- > Electronic, Industrial Audible Alarm
- > Reliable & Low Current Alternative to Mechanical Solenoid Buzzer
- > Adjustable volume 105dB(A) @ 1m +/- 3dB, [96dB(A) @ 10ft/3m]
- > Rated for Continuous Use
- > 10-30VDC, 115 VAC & 230 VAC models
- > Automatic Synchronisation on Multi-sounder System
- > Stainless Steel Mounting Hardware
- > Duplicate Cable Terminations (in & out for daisy-chain installation)
- > UL & cULs approved
- > 3 Tones
- > GPH1: IP66 (UL Type 4/4X/13)
- > GPH2: IP54 (UL Type 13/3R)
- > Custom Tone and Frequencies Available on Request

## ORDERING INFORMATION

Part Number	Versions
GPH1SDC24G	> 24V dc/ac
GPH1SAC115G	> 115V dc/ac
GPH1SAC230G	> 230V dc/ac
GPH2FDC24G	> 24V dc/ac
GPH2FAC115G	> 115V dc/ac
GPH2FAC230G	> 230V dc/ac

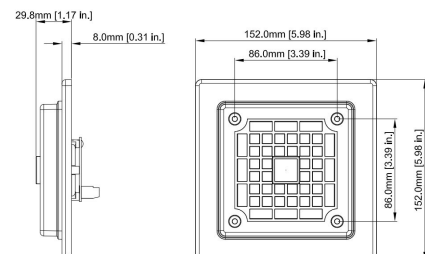
VERSIONS		VOLTAGE	CURRENT
24V dc		10-30V dc	62mA
24V ac	50-60Hz	+/-10%	126mA
115 ac	50-60Hz	+/-10%	40mA
230 ac	50-60Hz	+/-10%	50mA

## DIMENSIONS - GPH1



ES&S PART NO. DESCRIPTION DATA REFERENCE  
GPH1\_ GPH1 ALARM HORN - BUZZER 231-130  
GPH1\_ GPH1 ALARM HORN - BUZZER 231-130  
WHERE APPLICABLE: 'X' VERSIONS ARE COVERED BY THIS OUTLINE DRAWING.

## DIMENSIONS - GPH2



ES&S PART NO. DESCRIPTION DATA REFERENCE  
GPH2\_ GPH2 ALARM HORN - BUZZER 231-130  
GPH2\_ GPH2 ALARM HORN - BUZZER 231-130  
WHERE APPLICABLE: 'X' VERSIONS ARE COVERED BY THIS OUTLINE DRAWING.