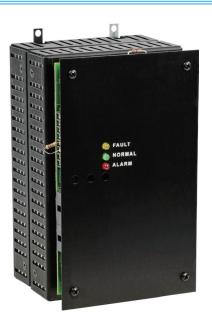


Voice Alarm System

Voice Evacuation Expander Panels/Modules

Features

- · 25, 50, or 100 Watt Voice Evacuation Expander
- Microphone capable for voice communication
- · Temporal whoop alarm tone
- · Built-in power supply with battery charger
- 25 or 70 VRMS operation field selectable with no additional parts required
- · Power expansion of any Evax System
- Available as Expander Panels (model number GVA Series), or as Expander Modules (model number GVX Series)



Description

The Voice Evacuation System Expander Panels and Modules provide an easy and cost-effective way to increase the output power of an GVA 25, 50 or 100W voiceevacuation system.

Voice evacuation panels can be supplied with or without a paging microphone, and include an audio amplifier, Temporal pattern alarm tone, power supply and battery charger.

Voice evacuation modules are available without paging microphone, and cabinet, and are intended to be mounted in a UL Listed enclosure.

Voice evacuation expanders can be ganged together in any combination to provide up to 2000 Watts of audio power. The GVA 25/50/100EM voice evacuation panel is the perfect way to provide a manually activated emergency paging panel for buildings. The Series comes complete with a 25/50/100 watt audio amplifier, power supply and battery charger, and a paging microphone, all housed in a $14.5 \times 18 \times 4$ " cabinet.

The GVA 150/200EM provides the same features with additional power in our double cabinet housing 2 amplifier modules, $14.5 \times 27 \times 4$ ".

Technical Specification

Dimensions	25E/50E/100E - 14.5"x 18"x 4" 150E/200E/300E - 14.5"x 27"x 4" (W x H x D)	
Color	Charcoal Gray, Red (optional)	
GVA-25E/GVX-25/GVX-25E		
Power	24-30V AC/DC	
Current	1.00A Alarm 0.18 Standby	
Avg. Current Draw in Alarm	1.0 A, 2.5A peak	
Output	25 Watts	
GVA-50E/GVX-50/GVX-50E		
Power	24-30V AC/DC	
Current	1.00A Alarm 0.13 Standby	
Avg. Current Draw in Alarm	1.0 A, 3.2A peak	
Output	50 Watts	
GVA-100E/GVX-100/GVX-100E		
Power	24-30V AC/DC	
Current	2.50A Alarm 0.18 Standby	
Avg. Current Draw in Alarm	2.5 A, 6.4A peak	
Output	100 Watts	



Voice Alarm System

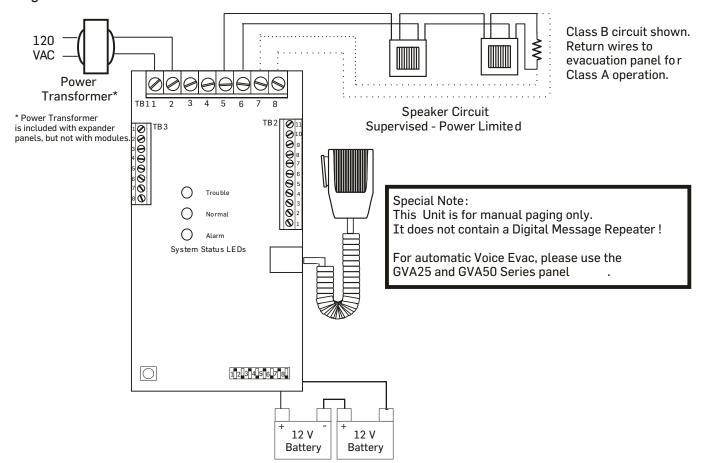
Voice Evacuation Expander Panels/Modules

Description con't.

The GVA 25/50/100E Series is intended for use when a 25/50/100 Watt audio expander with its own complete enclosure is needed. The GVA 150/200/300E again provides the same expansion features for greater power requirements in the larger cabinet configuration.

The GVX-25/50/100E voice evacuation module provides 25/50/100 watts of audio amplification, and an integral power regulator and battery charger. The GVX Series can extend the capacity of any GVA25/50/100 Series voice evacuation system.

Wiring and Installation

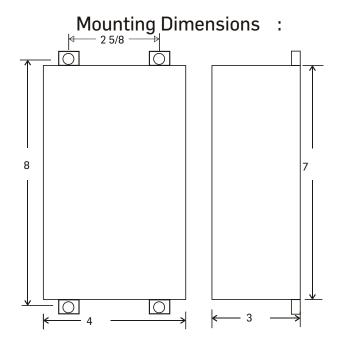


Tel: +86 335 8502434 E-mail: servive.gst@carrier.com



Voice Alarm System

Voice Evacuation Expander Panels/Modules



Ordering Information

Tel: +86 335 8502434 E-mail: servive.gst@carrier.com

Description	Stock No.
25W Voice Evacuation Panel w/ mic	GVA-25EM
25W Voice Expander Panel w/o mic	GVA-25E
25W Voice Evacuation Module w/ mic	GVX-25EM
25W Voice Expander Module w/o mic	GVX-25E
50W Voice Evacuation Panel w/ mic	GVA-50EM
50W Voice Expander Panel w/o mic	GVA-50E
50W Voice Evacuation Module w/ mic	GVX-50EM
50W Voice Expander Module w/o mic	GVX-50E
100W Voice Evacuation Panel w/ mic	GVA-100EM
100W Voice Expander Panel w/o mic	GVA-100E
100W Voice Evacuation Module w/ mic	GVX-100EM
100W Voice Expander Module w/o mic	GVX-100E
150W Voice Evacuation Panel w/ mic	GVA-150EM
150W Voice Expander Panel w/o mic	GVA-150E
200W Voice Evacuation Panel w/ mic	GVA-200EM
200W Voice Expander Panel w/o mic	GVA-200E
300W Voice Evacuation Panel w/ mic	GVA-300EM