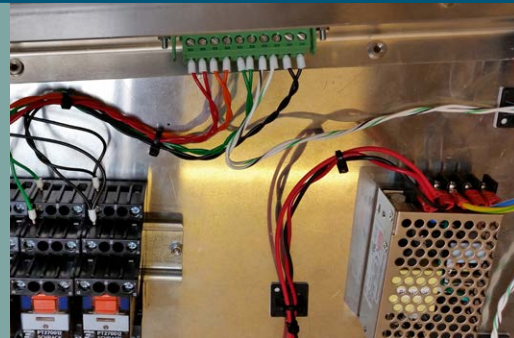
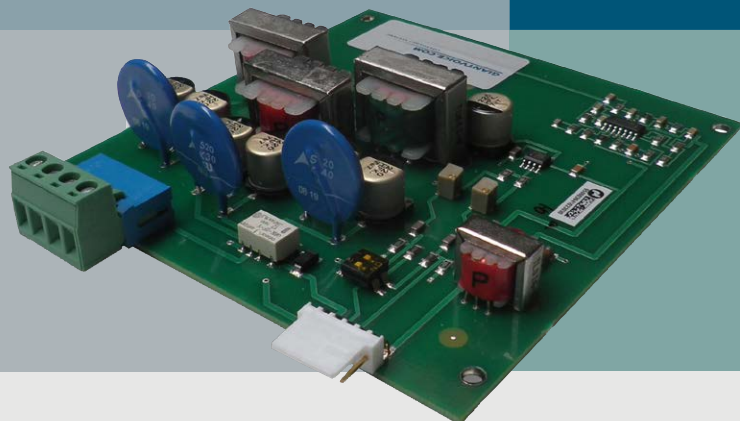


A reliable landline module for clear and intelligible audio plus voice communication

GIANT VOICE®

EMERGENCY SYSTEMS



LANDLINE MODULE GV-LLM

ORDERING INFORMATION

Product Description

Giant Voice® Landline Module

Order No.

GV-LLM

REV. C

The Giant Voice® landline module provides a perfect solution for a warning system communication through cable link even over long distances. It provides 600 Ohms balanced communication line output to ensure a noise free communication signal for clear and intelligible warning tones and voice message broadcast.

The Giant Voice® landline module features protection against communication line transients such as lightning strike transients making the GV-LLM module a very reliable communication choice.

Depending on your control center, the GV-LLM has the ability to both activate and monitor your warning system. The one-way option simply controls the warning system, while the two-way option controls the system and reports status back to a central control point for easy maintenance and for insurance that your warning system is up and running at all times.

FEATURES

- Balanced communication signals levels ensures no noise free signalling.
- Adjustable communication output - Up to 15 Volts RMS
- Up to 15 Volts RMS balanced output eliminates the need for line amplifiers over long cable distances
- Protection against communication line transients ensures reliability and durability.
- Two-way communication for system status report

HSS

ENGINEERING®
WARNING SYSTEM SOLUTIONS

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