GAI-TRONICS

Bi-directional Speaker - Model CAR4-8

By GAI-Tronics
Catalog # CAR4-8

GAI-Tronics' Bi-directional speaker is ideal for hallways. Easy wall mounting, Model CAR4-8 is constructed of anondized aluminum and furnished with cable tail. GAI-Tronics' loudspeakers are designed especially for voice broadcasts, providing clear and efficient communications in the speech frequency range. Our cone speaker assemblies feature quality components selected for reliable performance in office, control room - virtually any light industrial application.

Features

- Bi-directional speaker is ideal for hallways
- Easy wall mounting
- Anodized aluminum construction
- Furnished with cable tail

General

Power 4W

Dimensions

Cubic Capacity 109.2 cu.in
Depth 2.6
Height 6 in
Width 7 in

Electrical Ratings

Impedance 8 Ohms Wattage 4 W

Product Assets

Brochures - Loudspeaker Selection Guide Literature - Light & Industrial Speakers Wiring Diagrams - Remote Speaker Volume Control Assembly Outline & Wiring Diagram (12506-001)

