austdac[®]

Indoor/Outdoor Compression Driver - 13314 Series (16 ohm)

By Austdac Pty Ltd Catalog # 13314-002

A compression drivers that is designed to provide optimum performance in both commercial and industrial applications. These indoor/outdoor compression drivers are commonly used in light and heavy manufacturing facilities with high ambient noise, and corrosive and hazardous environments.



Features

- · Low Distortion, Superior Sound
- Rain-Tight, Chemical Resistant Housing
- Suitable for Harsh or Corrosive Environments
- Variable Impedance Drivers
- Fits GAI-TRONICS' Horns with 1 3/8" 18 UNEF Threads
- NEMA 4X

General

Operating Temperature -40° C to +70° C (-40° F to

+158° F)

UPC 850025795029

Dimensions

Weight 3.1 lb

Electrical Ratings

Impedance 16 ohm

Certifications and Compliance

Hazardous Rating(s)

- Class I, Div. 2, Groups A, B,
 - C, D
- Class II, Div. 2, Groups F, G
- Class III, Div. 2

Nema Rating

Product Assets

Installation Manuals - Model 13314-002 Div. 2 Hazardous Area

16-Ohm Horn Driver

Installation Manuals - Speaker/Horn Installation for GAI-

TRONICS Communication Systems

Literature - Indoor / Outdoor Compression Driver

