



GAI-TRONICS® CORPORATION  
A HUBBELL COMPANY

# 702A Single-Party Indoor 115 V AC Amplifier Enclosure

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## General Information

This data sheet applies to the GAI-Tronics 702A Single-Party Indoor 115 V AC Amplifier Enclosure.

This enclosure is intended for 115 V ac input within a 700 series Page/Party® system. The enclosure is constructed of fabricated steel, and is equipped with terminal strips for connecting system cable. The GAI-Tronics 701 and 751 series amplifiers mate directly with this enclosure.

## Specifications

702A Single-Party Indoor 115 V AC Amplifier Enclosure

Construction/finish .....	16-gauge cold-rolled steel/gray polyurethane
Mounting .....	Wall or column, four 5/16-inch mounting holes
Connections .....	Internal screw-type barrier terminal blocks
Dimensions .....	8.1 H × 8.1 W × 5.1 D inches (206 × 206 × 129 mm)
Shipping weight .....	5.0 lbs. (2.3 kg)
Net weight.....	4.7 lbs. (2.1 kg)
Approvals.....	NRTL Listed (USA and Canada): .....Class I, Div. 2, Groups A, B, C, D
Indoor environmental rating .....	Meets the requirements of IP21

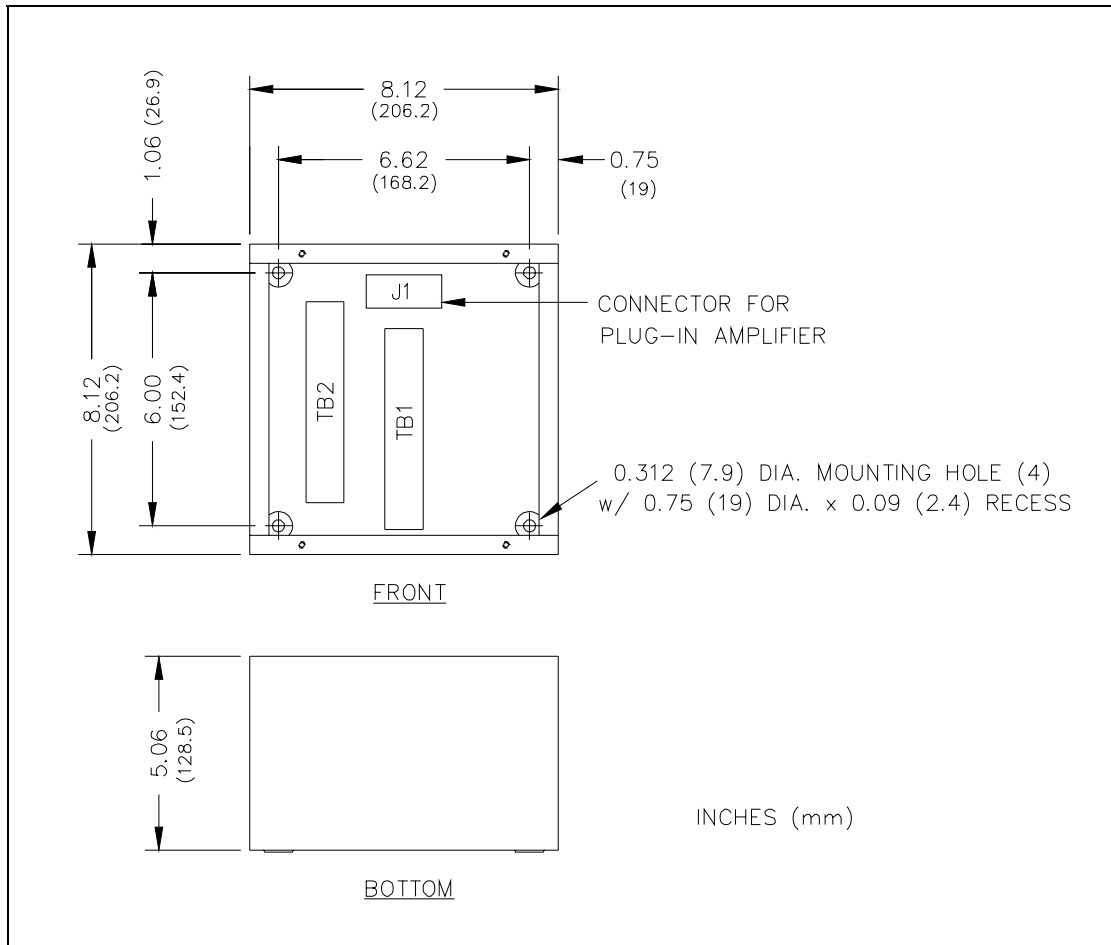


Figure 1. 702A Single-Party Indoor Amplifier Enclosure