GAI-TRONICS® CORPORATION
A HUBBELL COMPANY

Model 7245-005 Indoor Remote Subset Amplifier Enclosure

General Information

This data sheet applies to the Model 7245-005 Indoor Remote Subset Amplifier Enclosure, which is intended for use in GAI-Tronics Page/Party® and SmartSeries ADVANCE systems. It enables the amplifier, speaker, and field cabling of subset stations to be remotely mounted. This indoor amplifier enclosure is constructed of fabricated steel and is equipped with a 24-position remote subset connector.

For proper operation Page/Party® operation, the Model 7245-005 Amplifier Enclosure must be installed with a Model 723-005 or 723-905 Remote Amplifier and with a subset from the following list:

Single Party Subsets:	Multi-Party Subsets:
Model 726-101 Desktop Subset	Model 7265-101 Desktop Subset (5-party)
Model 711-102 Desk-Edge Subset	Model 7115-102 Desk-Edge Subset (5-party)
Model 716-102 Flush-Mount Subset	Model 7165-102 Flush-Mount Subset (5-party)

NOTE: Subsets containing an RF hookswitch are not supported.

The Model 7245-005 Indoor Remote Subset Amplifier Enclosure provides terminations for the following:

- Connectorized subset cabling
- Plug-in remote amplifier
- External speaker(s)
- System cabling
- Auxiliary input signals (SmartSeries stations only)

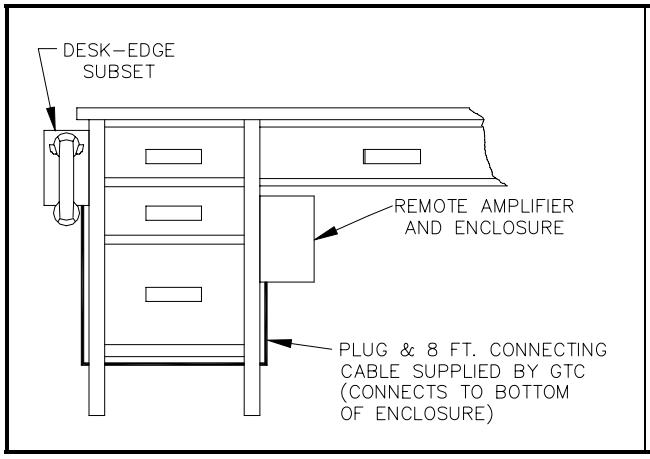

Figure 1. Typical Desk-edge Installation

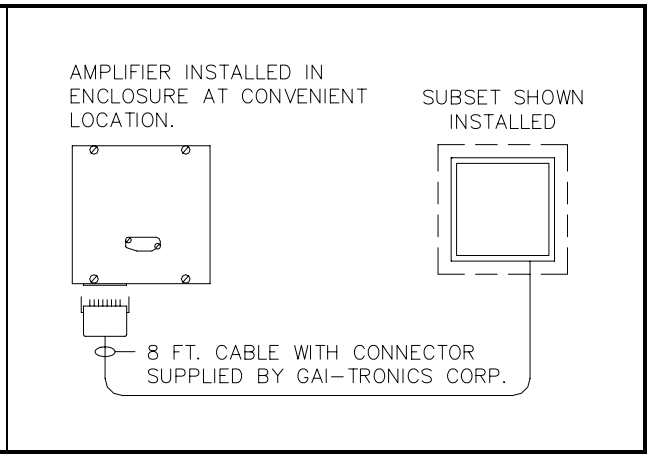

Figure 2. Typical Flush-mount Installation

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VISIT WWW.GAI-TRONICS.COM FOR PRODUCT LITERATURE AND MANUALS

Specifications

Environmental

Temperature range ..... −22° F to +158° F (−30° C to +70° C)
Relative humidity..... Non-condensing 85% max.
Indoor environmental rating ..... Meets the requirements of IP20; NEMA 2 (Type 20)

Mechanical

Construction/finish..... 16-gauge cold-rolled steel/textured gray polyurethane
Mounting..... Wall or column, four 0.312-inch (7.92 mm) diameter 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 ..... 5.4 lbs. (2.5 kg)

Approval

CE Mark