



GAI-TRONICS® CORPORATION
A HUBBELL COMPANY

Model 7325-105 SmartSeries Outdoor Metallic RTU Enclosure

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General Information

The Model 7325-105 RTU (Remote Terminal Unit) Outdoor Metallic Enclosure is designed to be a component in GAI-Tronics SmartSeries system. It mates with a SmartSeries handset or speaker amplifier to form a SmartSeries station.

When connected to a SmartSeries system, the station operates as a standard multi-party Page/Party® device. In addition, it supports supervised input circuits and a relay output (supervision optional). The following configurations are possible:

- 1 supervised input circuit and 1 supervised relay output (factory setting)
- 2 supervised input circuits and no relay output
- 2 supervised input circuits and 1 non-supervised relay output

NOTE: The relay output circuit is intended to be used with GAI-Tronics-approved equipment. The circuit may not support supervision of equipment that is not approved by GAI-Tronics.

How to Use the Assembly/Model

This section describes applications for the Model 7325-105 SmartSeries RTU Enclosure, its hardware, software configuration, interfaces and operation.

