

## Intrinsically-Safe Phone Isolation Barrier Unit

By Austdac  
Catalog # 263-000

For applications requiring just a few phones, we recommend that the Intrinsically-Safe Telephones be purchased on an “individual” basis. Each phone (Model 262-001 or 272-001) should be ordered with its own wall-mountable Isolation Barrier Unit (Model 263-000). The Isolation Barrier Unit houses both the PCBA and the Power Supply (suitable for 110/220 VAC) for the telephone. For convenience, a single model number has been established to order an indoor (Model 261-001) or weatherproof (Model 271-001) combination of these units.

### Features

Safety Barrier required for use with 262/272 series intrinsically safe phones

### General

Catalog Number	263-000
Color	Gray
Connectivity Options	Analog
Mount location	Surface-Mount
Signal Type	Analog
Specifications	UL/CSA, FCC, IC
Weather Rating	Type 12

### Dimensions

Dimensions	7.46 in x 13.16 in x 9.39 in
Height	9.39 in
Length	7.46 in



Weight	8.5 lb
Width	13.16 in

### Electrical Ratings

Input Voltage	120/240 VAC
Signal	Phone Line

### Certifications And Compliance

Certification	UL/CSA, FCC, IC
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### Product Assets

- [Brochures - Rugged Telephone Brochure](#)
- [Installation Manuals - Model 263 - Isolation Barrier Unit](#)
- [Installation Manuals - Intrinsically-Safe Telephones \(Model 262-001 and 272-001\)](#)
- [Literature - Intrinsically Safe Telephones](#)
- [Specifications - 263-000](#)