



Hazardous Area Analog Telephones - Indoor - Div. 2

By Austdac
Catalog # 341-001



Our indoor model 341-001, provides fully-functional, line-powered communications that are approved for use in Class I, Division 2, Groups A, B, C, D; Class II, Division 2, Groups F and G; Class III classified areas. The coiled handset cord on the non-metallic model is molded of thermoplastic elastomer to provide outstanding performance, memory, and long life.

Features

- Hazardous Area approved for: Class I, Division 2, Groups A, B, C, D; Class II, Division 2, Groups F and G; Class III
- Economical Communications for Division 2 Areas
- Indoor and Outdoor Models
- Anti-corrosive Enclosures
- Hearing Aid Compatible (HAC) with Pushbutton Volume Control
- Hytel Coiled Cord or Straight Armored Cord
- Sealed Chrome-plated Keypad
- Extreme Operating Temperature Range
- Conformal Coating on PCBA

General

Catalog Number	341-001
Color	Blue
Connectivity Options	Analog
Mount location	Surface-Mount
Output Level Ringer	92 dBA @ 2 ft.
Signal Type	Analog
Specifications	UL/CSA, FCC, IC
Type	Indoor Use
Weather Rating	Indoor

Dimensions

Dimensions	6.9 in x 8 in x 9.5 in
Height	9.5 in
Length	6.9 in
Weight	6 lb
Width	8 in

Electrical Ratings

Input Voltage	Phone Line
Signal	Phone Line

Certifications And Compliance

Certification	<ul style="list-style-type: none"> • UL • CSA • IC
Hazardous Rating(s)	<ul style="list-style-type: none"> • Class I, Division 2, Groups A, B, C, D • Class II, Division 2, Groups F & G • Class III, Division 2

Product Assets

- [Brochures - Rugged Telephone Brochure](#)
- [Installation Manuals - Model 226-002, 341-001, and 351-001 Div. 2 Industrial Telephones](#)
- [Literature - Hazardous Area Telephones](#)