RED ALERT® VoIP Emergency Telephones, Retrofit Series - Ramtel; Model 397-710RT

By Austdac
Catalog # 397-710RT

GAI-TRONICS' RED ALERT® Emergency VoIP Flush-Mount Telephones are designed to provide direct point-to-point communications between personnel throughout a facility over an existing internet protocol LAN. The Models 397-700RT and 398-702RT provide a plug-and-play upgrade to an existing Ramtel 6-hole telephone location with available Cat5E/6 cabling. The VoIP telephones are intended for connection to a 10/100 BaseT Ethernet and operate using power-over-Ethernet or an alternative power source. The VoIP telephone features real-time alarm reporting that enables system supervisors to monitor the phone's activity and address callers needs or maintenance issues immediately.

Application

Emergency Telephone Communcations (campuses, parking lots, paths)

General

Catalog Number	397-710RT
Color	Silver
Connectivity Options	VoIP
Construction	Front Panel: 14-Gauge Type 304 Brushed Stainless Steel; Dust Cover: 16-Gauge Cold-Rolled Steel With Black Polyurethane Finish
Mount location	Flush-Mount
Operating Temperature	-4°F to +131°F / -20°C to +55 °C
Output Level Speaker	87 dB @ 1 M
Signal Type	VoIP - SIP
Specifications	UL/CSA, FCC
Storage Temperature Range	-40° C to +70° C
Temperature Rating	-4°F to +131°F (-20°C to +55°C)
Type	• Retrofit Emergency Telephones • HELP Button
Weather Rating	Type 3R

Dimensions

Dimensions	2.48 in x 8.25 in x 11.88 in
Height	11.88 in
Length	2.48 in
Weight	7.2 lb
Width	8.25 in

Electrical Ratings

Signal	Ethernet
Voltage Rating Description	24-48 VDC or PoE

Certifications And Compliance

Certification	UL/CSA/FCC
Certified Listed	UL/CSA/FCC
Compliance	FCC CRF 47 Part 15

Product Assets

Brochures - Red Alert Telephone Brochure
Configuration Guide - VoIP Telephone Basic Configuration Guide
Configuration Guide - VoIP Telephone Configuration Guide: Firmware versions 1193 Telephones (v1.08); 1201 Telephones for Auteldac 6 (v1.08)
Literature - RED ALERT - VoIP Hands-free Telephones - Retrofit Series