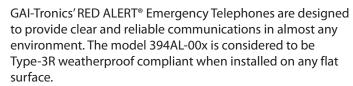


Model 394AL-00x

Emergency Hands-free Telephones

Features

- Weather-Resistant Wall-Mount Design, Type-3R
- Rugged Cast-Aluminum Enclosure with Epoxy Safety Yellow Finish
- Telephone Line Powered, (No Battery or External Power Required for Telephone Operation)
- Large "Palm" Activation HELP Pushbutton For Emergency Call
- CALL Pushbutton for Standard Keypad Dialing
- 12-Button, Braille Keypad
- Standard or SMART Operation
- Auto Answer (with Silent Monitoring)
- (2) Programmable Auxiliary Outputs for Peripheral Equipment Control
- Operating Range of -20°C to +60°C
- Call Received When Lit L.E.D.
- Voice Annunciation Option
- Extreme Cold Weather Option (-40°C)
- 3-Number Rollover
- UL/CSA 60950 Compliant
- FCC Part 68 Certified
- ADA Compliant
- Monitored by TMA (Telephone Management Application) Software



The 394AL-00x RED ALERT® Emergency Telephones provide reliable two-way communications with the press of a single button and can be installed on any analog PSTN, PBX, PABX, or KSU network providing 24 V dc or 48 V dc line voltage with a minimum line current of 24 mA. **No external power is required for normal operation.**

In addition to the HELP pushbutton, the 394AL-00x includes a sealed, stainless steel, Braille keypad and separate CALL pushbutton for local calling or building access. Pressing the black CALL pushbutton a second time enables the caller to place additional calls without disengaging the telephone line.

The Model 394AL-00x is capable of providing two (2) auxiliary outputs for control of peripherals such as strobes, door / gate access, alarms, or lamps via local or remote activation. These outputs can be programmed for a variety of control parameters including telephone HELP button or remote DTMF activation. Each telephone can additionally be configured to automatically answer when called.



Each telephone is ADA compliant, with a "Call Received When Lit" L.E.D. providing visual indication that a call is active and a Braille HELP label.

Although each of these telephones will function as a standard Emergency Telephone, connecting a customer-provided, central computer equipped with GAI-Tronics' TMA (Telephone Management Application) software will allow them to operate in SMART (Self-Monitoring and Reporting Technology) mode. With TMA connected, each RED ALERT® telephone will be polled on a scheduled basis to report:

- Line integrity
- Microprocessor health
- Stuck buttons
- Microphone integrity
- Speaker integrity
- Line interrupt (power failure)
- Low Battery (Voice Annunciation Option only)

Additionally, each RED ALERT® Emergency Telephone is available with a user programmable Voice Annunciation option and/or an Extreme Cold Weather option (to -40°C).

No other telephone provides greater features, value, and reliability

www.gai-tronics.com

Toll Free: 1-800-492-1212

email: info@gai-tronics.com



Model 394AL-00x

Emergency Hands-free Telephones

Specifications

TMA compatibility profile type GTC SMART Hands-free

Electrical

Mechanical / Environmental

Operating Temperature Range:

Weight...... 8.5 lbs. (3.8kg)

Approval Standards

Network connection (USOC)......RJ11

IC information (Canada)

IC Certification Number	882B-GTC 2010
Ringer Equivalent Number	
Connection Method	CA11A

Model Chart

Model	Description	
394AL-001	Weatherproof, Surface-mount Emergency Telephone, HELP and CALL Pushbuttons, Braille Keypad, Cast Aluminum Enclosure, Yellow Epoxy Finish	
394AL-002	Weatherproof, Surface-mount Emergency Telephone, HELP and CALL Pushbuttons, Braille Keypad, Cast Aluminum Enclosure, Yellow Epoxy Finish with Voice Annunciation Option	
394AL-003	Weatherproof, Surface-mount Emergency Telephone, HELP and CALL Pushbuttons, Braille Keypad, Cast Aluminum Enclosure, Yellow Epoxy Finish with Extreme Cold Weather Option	
394AL-004	Weatherproof, Surface-mount Emergency Telephone, HELP and CALL Pushbuttons, Braille Keypad, Cast Aluminum Enclosure, Yellow Epoxy Finish with Voice Annunciation Option and Extreme Cold Weather Option	
12509-037	TMA Application Package (includes single line transceiver, security key, interconnecting cables, software CD, and manual)	
12509-036	TMA Line Expansion Kit; one required for each additional monitored line…8 max. (includes single line transceiver, interconnecting cables, and manual)	
233-001	Security Screwdriver	

Pub. 110703 Rev. 3/2012



