

### Features

- **Architectural Bronze and Safety Blue Standard Colors are Pleasing in all Settings**
- **UL 1598 Listed for Outdoor Installations**
- **ADA Compliant**
- **Durable Powder-coated Epoxy Finish to Withstand the Harshest Environments**
- **Custom Colors and Graphics are Available**
- **Wind Speed Rated @ 140 MPH\***

GAI-TRONICS' 234 series RED ALERT Tower is part of a completely integrated emergency communications station. Designed for remote or high-risk areas, the tower provides solutions to security concerns for:

- College campuses
- Parking garages
- Sports arenas
- Transit platforms
- Shopping malls

The tower is designed to accommodate GAI-TRONICS' RED ALERT flush-mount telephones. The communication tower is easily located by potential users because it stands over nine feet tall, with large EMERGENCY graphics on all four sides. The highly visible model 540-001 LED Strobe, with "constant on" light, mounts on top of the tower for quick location identification. Additionally, an LED panel light illuminates the surface of the telephone for nighttime use.

The 234's design permits installation in the most demanding environments. It carries a standard 140 MPH wind speed ( $V_{ult}$ ) rating when installed per the model 84504-301 Installation Kit instructions.

**Note: The Model 234 RED ALERT Tower is not compatible with RED ALERT® surface-mount or retrofit telephones.**

\* Ref.: • AASHTO LTS6 Risk Category II  
• International Building Code



# RED ALERT

by GAI-Tronics

## Model 234 RED ALERT® Tower

### Specifications

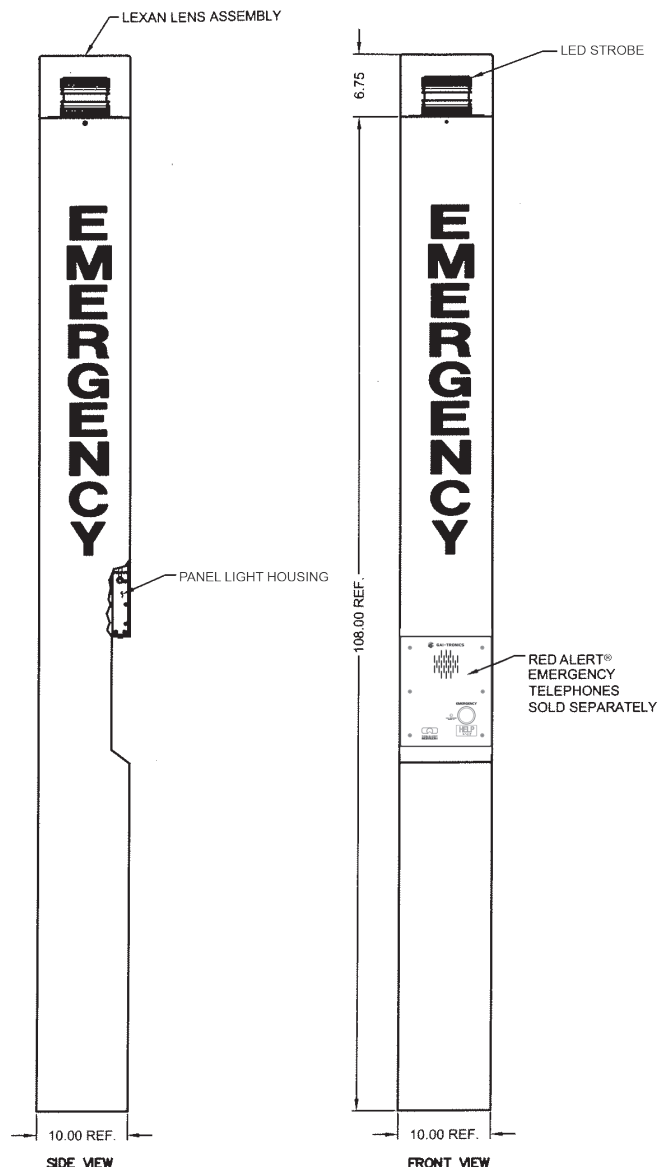
Dimensions . . . 10 W x 10 D x 114 H inches (0.25 x 0.25 x 2.89 m)  
 Wall Thickness . . . . . 3/16-inch Steel  
 Finish . . . . . Powder-coated epoxy  
 Power Rating (Phone panel light) . . . . AC @ 25mA, 120-230 V ac  
 . . . . . DC @ 40mA, 10-33 V dc  
 Power Rating (Strobe) . . . . . AC @ 0.41A @ 120 V ac  
 . . . . . DC @ 2.0A, 19-26 V dc  
 Shipping Weight . . . . . approx. 225 lbs.  
 UL / cUL listed OUTDOOR telephone tower:  
 Canadian Electrical Code, Part I (CE Code, Part I), and the  
 ANSI/NFPA 70 National Electrical Code (NEC).

### Order Information

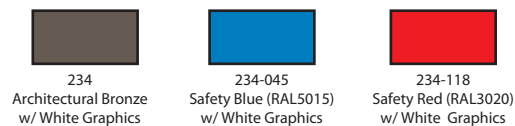
Model No.	CONSISTING OF:		
<b>234 RED ALERT Tower Assembly</b>	Body	Lens	LED Panel Light
	84501-201	84502-201	84503-301 (AC) 84503-302 (DC)

Model No.	DESCRIPTION:
<b>233-001</b>	Tamper-Resistant Installation Tool (Required To Access Telephone)
<b>84504-301</b>	Tower Mounting Kit
<b>540-001</b>	LED Blue Strobe, 120 V ac
<b>541-001</b>	LED Blue Strobe, 12-24 V dc
<b>RED ALERT® Emergency Telephones</b>	See publication 101203

**Note:** GAI-TRONICS telephones and strobes are sold separately.

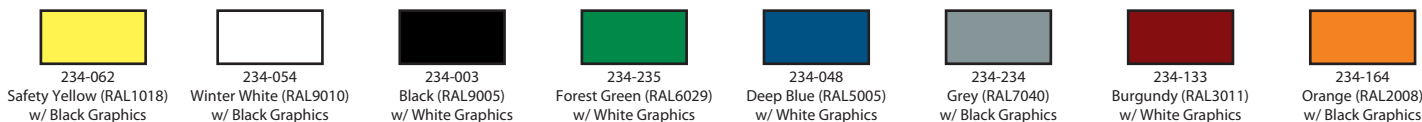


### Standard Colors



**Please Note:** The color samples provided are a representation only and may differ from actual paint supplied.

### Optional Colors



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 www.gai-tronics.com email: customerservice@gai-tronics.com



Quality Management System Certified by DNV-GL - ISO 9001:2015

The policy of GAI-TRONICS is one of continuous improvement; therefore the company reserves the right to change specifications without notice.

