austdac[®]

Solar/Cellular CDMA Tower Assembly

By Austdac Catalog # 234-600VER

Free-standing tower, CDMA cellular; including lens cover, solar mast, mast assembly kit, lighting kit (includes strobe), CDMA & charging regulator subpanel, battery kit; 12 V dc solar power.

Features

- Architectural Bronze and Safety Blue Standard Colors
- UL Listed
- ADA Compliant
- Durable Powder-coated Epoxy Finish
- Custom Colors and Graphics Available
- Wind Speed Rated @ 140 MPH* (*Reference AASHTO LTS6 Risk Category II
- International Building Code)
- "EMERGENCY" lettering on all sides for high visibility
- Accommodates GAI-TRONICS' flush-mount emergency telephones (sold separately)
- Includes LED Panel Light, 10-33 Vdc

General

Catalog Number 234-600VER

Compatibility GAI-TRONICS' Telephones and

Solar Panel Array sold

separately. Model 234 Tower is not compatible with RED

ALERT® surface-mount or

retrofit telephones.



Finish Type Powder-Coated Epoxy

Material Steel

Type Solar/Cellular Tower
Weather Rating UL/cUL listed Outdoor

Telephone Tower

Dimensions

Cubic CapacityNaN cu.inDepth10 inHeight114 inWidth10 in

Certifications And Compliance

Certified Listed UL/cUL

Product Assets

Brochures - Red Alert Telephone Brochure

Brochures - Emergency Communications Tower Applications

(Solar/Wireless/Surveillance) Specifications - 234-600VER

