

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



ANT-MAST Antenna Base Tower

Type: Antenna/Equipment Base Tower

Base Height: 51.5" (36.5" + 15")

Base Foot Print: 130.75" x 130.75"

Pole Height: 30' (Not Including Base)

Weight: -

Stages: 3

Mast Adapter Plates: (2) 9" Between Stages

Materials: Hot Dipped Galvanized, Heavy-gauge Steel (Zinc-plated Hardware)

Mounting: Flat Surface - Base with T-legs

T-legs: (4) 75"L x 16"W

Ratings/Approvals

Durable Construction

For Satellite, Microwave or Wireless Antennas

Special Orders- Requirements

Contact us for special requirements

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Made in Texas

The ANT-MAST from Larson Electronics is an Antenna Mounting Mast designed for securing different types of industrial or satellite antennas to heights up to thirty feet. This mast is constructed from heavy gauge steel with a hot dip galvanized finish and features a base with T-legs for stabilized deployment on flat surfaces.

The ANT-MAST is a three-stage mast that is suitable for mounting antennas and other types of equipment. This unit extends 30' (not including base - pole only). There are two 9" adapter plates located between the first and second stage, as well as the second and third stage. Constructed of heavy gauge steel with a hot dipped galvanized finish and zinc-plated hardware, the top stage measures 9"L x 2.37"OD.

Equipment Mounting: The ANT-MAST accepts equipment at the top of mast (no mounting plate).

Mounting: The ANT-MAST is designed for non-penetrating installations on flat surfaces, such as the roof of buildings. The base consists of four T-legs at the bottom and has a 130.75" x 130.75" footprint with a 51.5' base height. Operators can place up to 32 standard blocks of concrete (8"x 8"x 16") or other heavy items to stabilize the unit and prevent movement when exposed to outdoor conditions.

Suggested Applications: This unit is recommended for satellite antennas, microwave antennas, wireless antennas, roof mounting, industrial buildings, commercial sites, security operations, communications and more.

At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or



accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.



Frequently Asked Questions (FAQ)

Links (Click on the below items to view):

- [ISO 9001 Certification](#)
- [Business Certificate](#)