

20' Stationary Light Mast - 12' Extension - 24" x 24" Stationary Base

LM-PE-20X12-FM-M1

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

LM-PE-20X12-FM-M1 Stationary Light Mast

Length: 20'

Weight: -

Capacity: -

Materials: Steel

Finish: Powder Coated (Gloss Blue) or Galvanized

Mast Head: 44"

Extension: 12'

Mounting: 24" x 24" Stationary Base

Shipping: Common Freight

Shipping Dimensions: -

Shipping Weight: -

Options: Length- Mounting-Fixtures/ Call Us for Special Requirements

Quick Summary

20' Light Mast

Steel Construction

Powder Coated or Galvanized Finish

Special Orders- Requirements

Contact us for special requirements

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The Larson Electronics LM-PE-20X12-FM-M1 Stationary Light Mast provides a safe and effective way for operators to quickly deploy lights, security cameras and other equipment to elevations up to twenty feet. This light tower has a 12' extension and can be mounted on surfaces via a 24" x 24" stationary base.

PLEASE NOTE: ANY FREE SHIPPING OFFERS DO NOT APPLY TO LIGHT MASTS OR LIGHT TOWERS

This light mast from Larson Electronics is designed to allow operators to quickly and safely deploy lighting, cameras and other electrical equipment in locations where this equipment must be elevated to heights up to 20' for effective coverage. Constructed of square steel tubing, the mast contains a 12' extension at the top.

The LM series of towers are powder coated with glossy blue finish for corrosion resistances and aesthetics, or galvanized for corrosion resistance and durability. These light masts are typically mounted to trailers or other stable surfaces via a 24" by 24" stationary base. A 44" wide mounting head is attached to the upper section of the mast which provides a strong and stable platform for mounting fixtures and equipment.

This light tower can easily support and lift fixtures. The entire tower assembly is shipped via common freight carrier. Larson Electronics can custom tailor these units to the customer's requirements with longer sections and larger mounting plates. For example, the LM-PE-20X12-FM-M1-3S is another model that reaches to a length of 30 feet, with a collapsed height of 14' and a 44" wide top mounting bracket. We also offer a choice of either the manual 1,000 lbs hand winches included standard or optional electric winches.

Suggested Applications: Temporary lighting, construction sites, and security camera deployment. We can equip this mast with 1000W or 1500W Metal Halide lights or a wide variety of high powered LED lights with comparable power, including the [LED10WSA-160](#), [LEDLB-200X2E](#), [LEDLB-160X2E](#) or [LEDLB-80x2E](#). 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.

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Frequently Asked Questions (FAQ)

Options:

LM-PE-20X12-FM-M1-Finish

Example: LM-PE-20X12-FM-M1-PWRC

Finish	
POWDER COAT	-PWRC
GALVANIZED	-GALV

Links (Click on the below items to view):

- [Dimensional Drawing 2D](#)
- [Video1](#)
- [ISO 9001 Certification](#)
- [Business Certificate](#)
- [Shipping Time Map](#)