Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

LM-25-7-5S-M2

Five Stage Light Mast - 7.25' to 25' - Steel - Mount LED, HID, Halogen, Metal Halide Fixtures - Wall Mount Compatible - Base Mount and Manual Winch Included

Product ID: 271491



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

LM-25-7-5S-M2 Five Stage Telescoping Light Tower
Length: Telescoping from 7.25' (87") to 25' (300")
Weight: +-200 lb
Capacity: -
Materials: Carbon Steel
Finish: Powder Coated - Black
Operation: Manual 1000lb Winch (included), Electric Winch available as customization
Equipment Mounting Bracket (Top): Not Included
Mast Mounting Bracket (Bottom): Included
Shipping: Common Freight
Shipping Dimensions: 8'-L x 4'-W x 5'-H
Shipping Weight: +-375 lb
Options: Length - Mounting -Fixtures / Call Us for Special Requirements

Quick Summary
7 to 25-foot Light Mast
Carbon Steel Construction
Powder Coated Finish
125 mph Wind Resistance
Manual or Optional Electric Operation
Top/Bottom Mounting Brackets Included

Special Orders - Special Requirements
Contact us for special requirements
Toll Free: 1-800-369-6671
Intl: 1-903-270-1187
Fax: 1-903-498-3364
E-mail: sales@larsonelectronics.com

Made in the USA

The Larson Electronics LM-25-7-5S-M2 Five-stage Light Mast provides a safe and effective way for operators to quickly deploy lights, security cameras and other equipment to elevations of up to 25 feet. This light tower, which collapses to 7.25 feet, features a telescoping body. The carbon steel unit comes with the top and bottom first stage mounting brackets.

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

This telescoping five stage carbon steel 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 25' for effective coverage. This light boom can be extended to 25' for maximum area coverage and collapsed to 7.25' for applications where a smaller footprint is required.

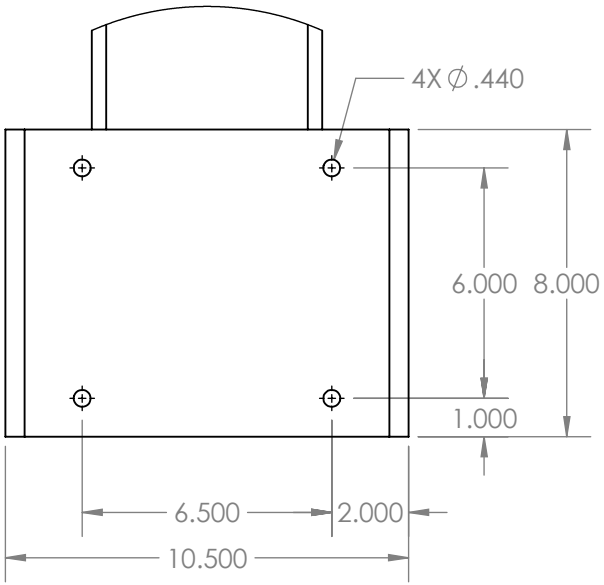
The LM series of towers are powder coated with glossy blue finish for corrosion resistance and aesthetics (this unit is powder coated black). The light mast is compatible with wall mounting installations using the included bottom mounting bracket. With a strong and durable wall mounting bracket used to secure the light tower, operators are left with a stable and durable light tower. The top mounting bracket for securing equipment at the top of the mast is also sold separately.

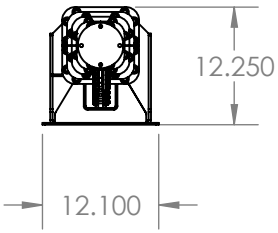
The LM family of telescoping towers feature a proprietary mast guidance system, which provides increased stability during high winds. When lowered to 7', the mast can withstand winds up to 125 mph.

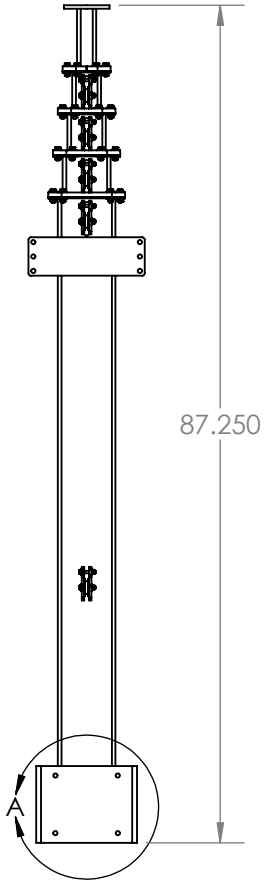
This light tower weighs approximately 200 lb and can easily support and lift industrial fixtures. The entire tower assembly is shipped via common freight carrier and when shipped measures approximately 8' long, 4' wide, 5' tall and weighs approximately 375 lb. Larson Electronics can custom tailor these units to the customer's requirements with longer sections and larger mounting plates. We offer a manual 1,000 lb hand winch included standard, or optional electric winch as a customization.

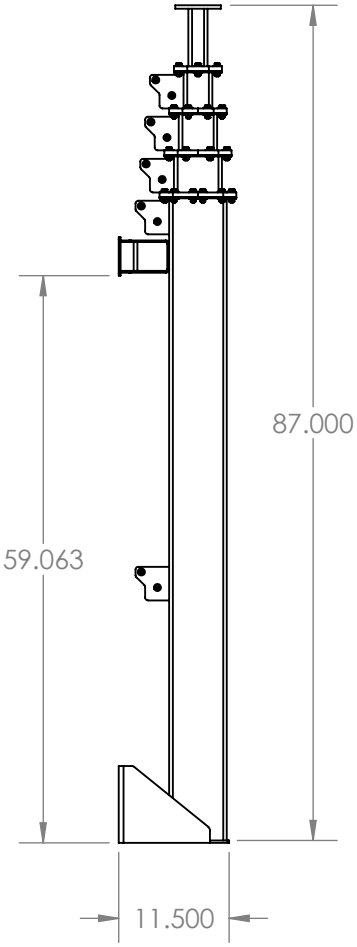
Suggested Applications: Temporary lighting, construction sites, and security camera deployment. We can equip this mast with 1000W or 1500W Metal Halide lights or a wide variety of high powered LED lights with comparable power, including the LED10WSA-160, LEDLB-200X2E , LEDLB-160X2E or LEDLB-80x2E.

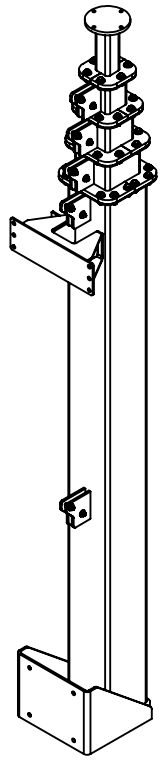
At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, 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.











LARSON ELECTRONICS

TITLE:

LM-25-7-5S-M2

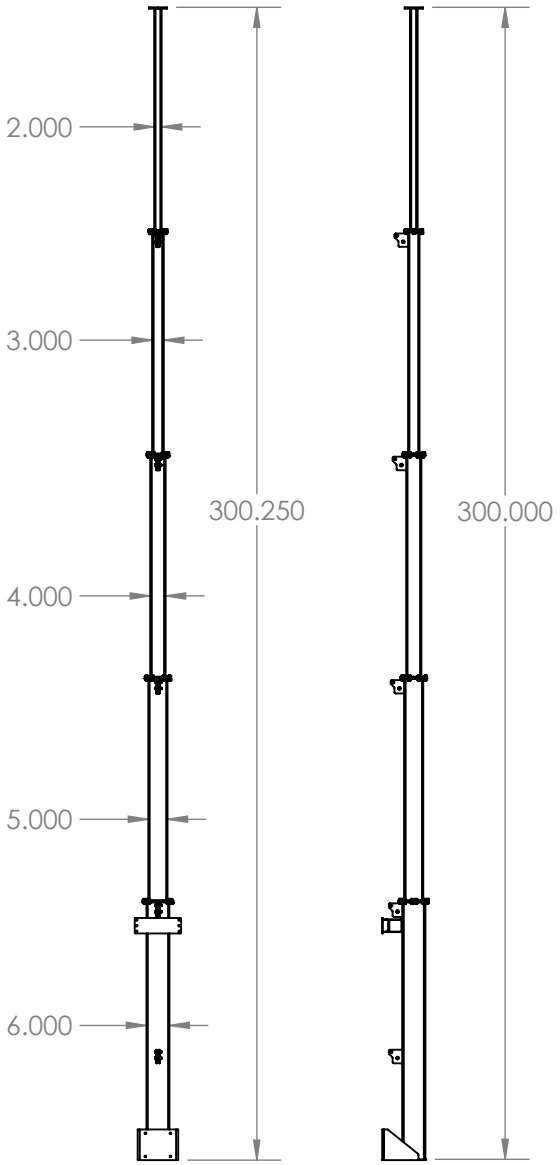
FINISH			
SURFACE AREA [sq. in]			NAME
DIMENSIONS ARE IN INCHES		DRAWN	CHRISTOPHER THAUER
MATERIAL		CHECKED	N/A
DO NOT SCALE DRAWING		DATE	10/9/2020

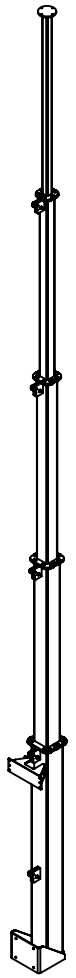
SIZE	DWG. NO.	REV
A		
SCALE: NTS		SHEET 1 OF 2

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LARSON ELECTRONICS LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LARSON ELECTRONICS LLC IS PROHIBITED.

UNLESS OTHERWISE NOTED:

Angle	+/- .5 deg
.X	+/- .02
.XX	+/- .01
.XXX	+/- .005





LARSON ELECTRONICS

TITLE:

LM-25-7-5S-M2

FINISH			
SURFACE AREA [sq. in]		NAME	
DIMENSIONS ARE IN INCHES	DRAWN	CHRISTOPHER THAUER	
MATERIAL	CHECKED	N/A	
DO NOT SCALE DRAWING	DATE	10/9/2020	

SIZE	DWG. NO.	REV
A		

SCALE: NTS | SHEET 2 OF 2

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LARSON ELECTRONICS LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LARSON ELECTRONICS LLC IS PROHIBITED.

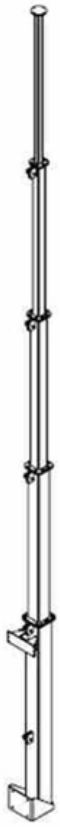
UNLESS OTHERWISE NOTED:

Angle	+/- .5 deg
.X	+/- .02
.XX	+/- .01
.XXX	+/- .005




LARSON





LARSON
ELECTRONICS

Frequently Asked Questions (FAQ)