

TPM-12-V2

Telescoping Light Pole - Adjustable - 3 Feet to 8.5 Feet - Bottom Mounting Bracket Included

Product ID: 144165

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



Image: TPM-12-V2

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TPM-12-V2 Telescoping Aluminum Pole

Type: Telescoping equipment/light pole

Dimensions: 5"-W x 3.016"-D x 6.0"-H

Weight: 3 lbs

Materials: Aluminum

Weight Capacity: 100 Pounds

Mounting: Bracket for Equipment/Light Mounting

Features

CNC Machined Precision Parts

Lightweight Design

Air Cushioned Chamber Prevents Equipment Damage

Self-Locking Collar

No Tools Required to Adjust

Special Orders - Special Requirements

Contact us for special requirements

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The TPM-12-V2 from Larson Electronics is a telescoping pole to raise equipment above a work site or other environment. The "magic" telescoping pole is constructed from lightweight and heavy-duty aluminum and features CNC machined precision parts. This telescoping aluminum pole automatically locks into place at any height as the operator

raises it with no tools required. The telescoping pole stands 3 feet tall when fully closed and can reach heights up to 8 feet when fully extended.

Pole Features: The TPM-12-V2 can easily support weights of 100 pounds when fully extended which gives the pole the versatility to hold a wide variety of equipment. Any equipment mounted on this aluminum telescoping pole will not become damaged thanks to the air cushioned chamber. The chamber provides a slow and controlled descent of the pole even with heavy equipment or lighting attached. Harsh drops cannot happen even if the operator accidentally lets go of the pole during the lowering process. The lowering process on this telescoping aluminum pole is easy. The operator simply lifts up on the self-locking collar and allows the sections of pole to lower into the unit.

The self-locking collar also enables the pole to be extended and remain in the desired position without ever tightening the collar. The bracket on top of the TPM-12-V2 is ideal for mounting permanent mount lights. The convenient maximum height of the aluminum telescoping pole allows for mounted lights to provide maximum area illumination. The TPM-12-V2 also comes with a mounting bracket for the pole itself. The mounting bracket can be attached to a wall, trailer, boat cockpit or other flat surfaces. The pole itself can then be easily inserted into the bracket for operation of pole-mounted devices and then just as easily removed for storage and transportation.

This adjustable mounting pole is ideal for boats as operators can mount this next to the console and elevate lights up to illuminate the boat and the surrounding area. By elevating the lights this high, they can eliminate casting and glare while better illuminating a larger area. Essentially, this adjustable pole provides the benefits of having a mast mounted light without actually having a mast. Once the lights are no longer needed, the pole can be collapsed down and the lights secured before getting underway. Similarly, these poles are ideal for attaching lights to trailers. Operators can park the trailer, extend the lights to their maximum height, and illuminate a large area around the trailer. Once finished with their use, the pole is simply collapsed and the lights stowed for travel. This is a highly convenient setup for those who manage events and gatherings where trailers are used as portable operations areas.

Industrial Aluminum Pole - Extends from 3 to 8 feet. Bracket on top for mounting permanent mount lights. Self-locking collar enables the pole to be extended and remain its position. Air-cushioned. 35lb. capacity.



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specific industry needs.



Frequently Asked Questions (FAQ)

There are no Fags



Image: TPM-12-V2



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Export Control Classification Number (ECCN): EAR99



Links (Click on the below items to view):

- **Dimensional Drawing 2D** (<https://www.larsonelectronics.com/images/product/DimensionalDrawing/144165.PDF>)
- **Operations Manual** (<https://www.larsonelectronics.com/images/product/Manual/144165.PDF>)
- **HigResPic1** (<https://www.larsonelectronics.com/images/product/HigResPic1/144165.JPG>)
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