Industrial Aluminum Pole
Extends from 3 to 8 feet - Aluminum Top Mounting Bracket
Instruction Manual

Do not attempt operation until you are familiar with all warnings, precautions, and procedures outlined within this instruction sheet. Read carefully before operating. Retain these instructions for future reference.

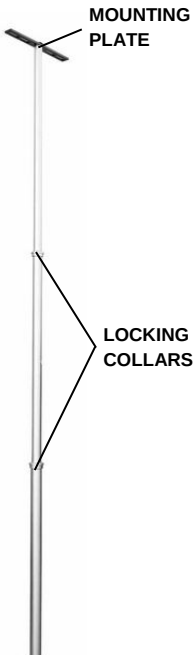
WARNING:

- INSTALL AWAY FROM ANY ELECTRICAL WIRES OR OVERHEAD POWER LINES.
- DO NOT OVERLOAD TELSCOPING POLE.

The ALU-P-158-V2 from Larson Electronics is a telescoping pole to raise equipment above a work site or other environment. This telescoping aluminum pole has a pneumatic braking system to prevent unexpected or sudden collapses of the pole. The telescoping pole stands 3.19 feet tall when fully closed and can reach heights up to 8.35 feet when fully extended.

LIGHT POLE OPERATION

1. Place device on top mounting bracket using predrilled mounting holes.
2. Place mounting bracket over the top pole and tighten hand screw.
3. Place pole in its mount and secure.
4. Extend pole by lifting upwards. Two self-locking collars hold the pole in any position. Once let go, the pole will stay in place.
5. To lower pole, lift the self-locking collar for each section. The pole is air cushioned and will lower softly. See below.



This pole features a pneumatic braking system that prevents unexpected or sudden collapse of the pole. If the pole is loaded with a pair of heavy fixtures for instance and the operator inadvertently releases the locking tabs, the pole will simply ease down gently rather than suddenly collapse. This is a great feature when mounting expensive electronic devices and you'd like the added security of knowing there is no chance of serious damage should the pole be released.

USE AND CARE

Always check damaged or worn out parts before use. Broken parts will affect operation. When not in use, store in a secure place out of the reach of children. Inspect it for good working condition prior to storage and before re-use.

Specifications / Additional Information

TPM-12 Adjustable Mounting Pole

Materials: Aluminum

Dimensions: 3.19' to 8.35' Extendible Pole – 1.375" OD

Mounting: Aluminum Top Mounting Bracket

Features: Slow Release Pneumatic Braking

THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-800-369-6671 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.