



# Pole Mounted Light Bracket User Guide

ELECTRICAL+INDUSTRIAL | TOOLS+TECHNOLOGIES

**TMAC**<sup>TM</sup>  
THEW &  
McCANN  
GROUP

ACTIVE INNOVATION



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## BEFORE YOU START

### SAFETY SYMBOLS USED IN THE GUIDE



**Mandatory Action** - This symbol indicates the action must be taken to avoid a hazard. Any information that follows this symbol must be obeyed to avoid possible harm.

### GENERAL PRECAUTIONS



**Read and understand this guide before operating this equipment.**

The TMAC Light Bracket is to be only used by competent person and must be used in conjunction with the user's own working and safety procedures, without compromising the integrity of the TMAC product supplied.

Follow all safety instructions contained within this guide.

### COMPETENT PERSON

A Competent person is one who is familiar with the installation, construction, operation or maintenance of the equipment and the hazards involved. In addition, this person is competent, trained and authorized to undertake the work involved in accordance with established safety and working procedures.

## GENERAL INFORMATION

### DESCRIPTION

The TMAC Pole Mounted Light is used for personnel working at night to illuminate the work area and also shine along the conductor to check the sag. The bracket is designed to be used with the Milwaukee LED battery search light. Multiple lights can be attached to the operating stick. The unit is readily adaptable to provide a safe working, well lit environment for working at night.

### PRODUCT INFORMATION

The TMAC Pole Mounted Light Kit comes with the following;

Pole Mounting Bracket with ratchet strap, 900mm of Operating Stick, 2 x Light Holder Brackets

**NOTE:** Milwaukee Battery Lights are not part of the kit.

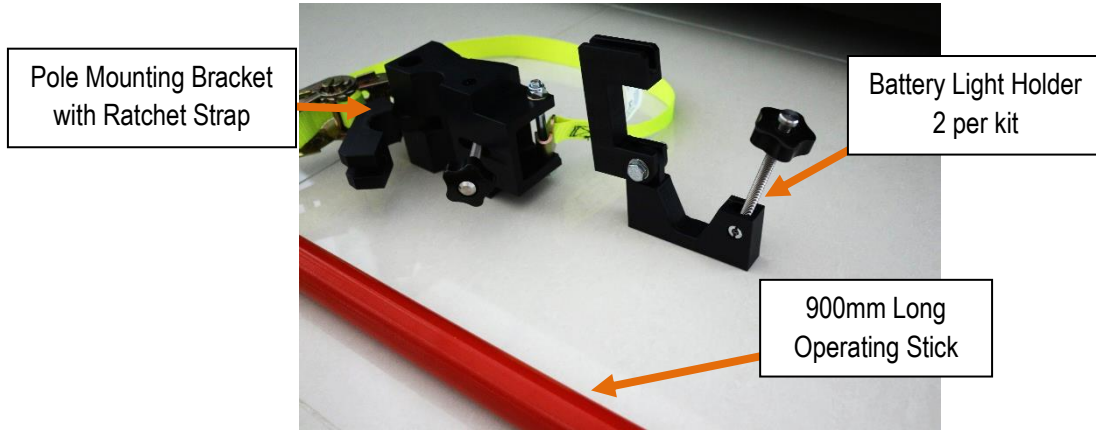



Figure 1 - TMAC Pole Mounted Light Kit

**Optional Extra**

TM10706 – Bag Transparent Front Large 

**SAFETY**

**LIMITATIONS OF USE**

Only two (2) Battery Powered Lights can be placed on the Operating Stick at any one time.

**BEFORE USE OPERATION**

**NOTE:** Check battery is fully charged and ensure a backup battery is available if required

1. Place the rectangle section of the light bracket around the light and place the operating stick parallel to the light and fasten the 2 together; See images below;

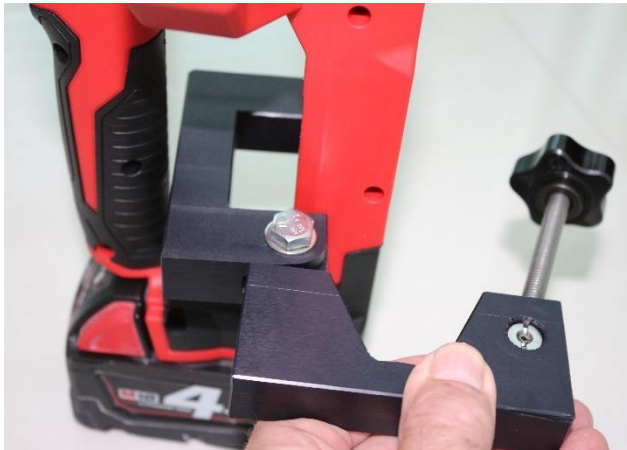


Figure 2 - Bracket onto Light

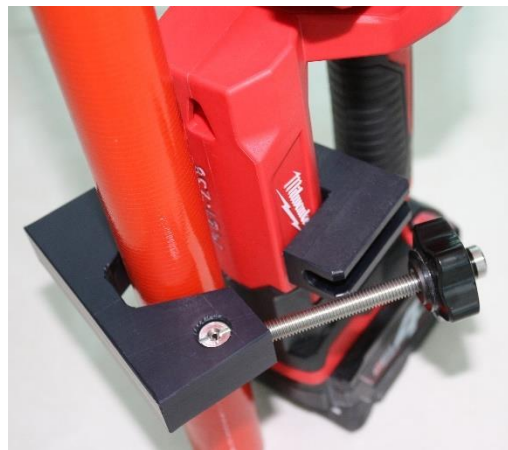


Figure 3 - Securing operating stick to light

2. Attached the light / lights to the operating stick and space them appropriately and in the direction you wish them to shine;
3. Attach the pole bracket in the appropriate position on the pole and fasten the ratchet strap;



Figure 4 - Attach Pole Mounting Bracket

4. Loosely clamp the operating stick to the pole bracket holder
5. Switch on the lights
6. Adjust height and direction of lights by turning and raising the operating stick

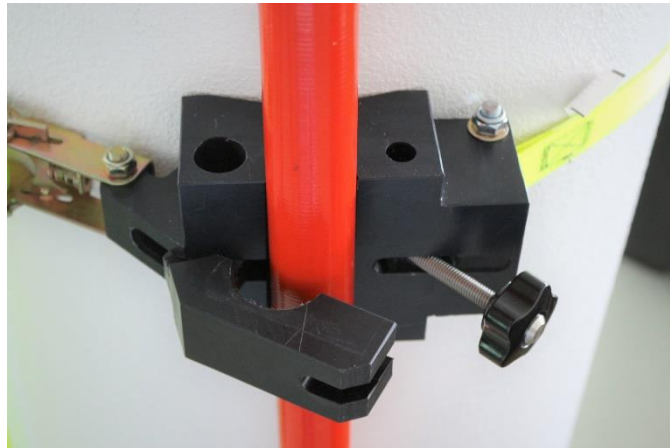


Figure 5 - Insert Operating Stick into the Holder

7. Secure the operating stick locking knob to hold the light secure so it does not slide down;
8. Adjust the angle on the swivel head (has 90° rotation) of the light to provide optimum light coverage in work areas;
9. To remove the lights / light bracket and pole mount, simply reverse the above procedure.

## STORAGE

All Items should be checked for any damage after use and prior to stowing away

## ROUTINE MAINTENANCE & INSPECTIONS

The operating stick should be wiped over with a silicone cloth. The pole bracket ratchet strap should show no signs of wear or fraying. All threads on the locking mechanisms should be clean and the lobe knob should be free to rotate.

## REPAIR

The end user must not repair or modify any component associated with this device without written permission from TMAC.

If repair is required contact TMAC.

### TMAC

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## DEFECTS / WARRANTY

### DEFECTS

Goods are warranted to be free from defects. Provided they have been used strictly as recommended and subjected only to fair wear and tear, Goods (including parts within) which are found to be defective within 90 days after delivery to the Buyer will be repaired or replaced at the option of the Seller and at its expense. Repair or replacement by the Seller is the exclusive remedies of the Buyer.

### WARRANTY

To the maximum extent permitted by law, the Seller makes no warranties, either express or implied, as to merchantability, fitness for purpose or otherwise with respect to the Goods other than in paragraph above and as required by statute. The Seller is not liable for any prospective profits or special, indirect or consequential damages or any general loss or damage, or for any expense resulting from use by the Buyer or others of defective Goods. The Seller's liability is limited to no more than the sale price of the Goods plus replacement delivery charges. Prior authority for the return of goods is required by the seller.

Please contact the seller by email [sales@tmacgroup.com.au](mailto:sales@tmacgroup.com.au), phone 07 3826 6000 or fax 07 3826 6066 for claims related to defective / warranty of goods provided.

FOR THE FULL TERMS AND CONDITIONS PLEASE REFER TO TMAC "STANDARD TERMS OF TRADE"

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