

Mars Light

#1537



T1³/₄ (5mm)
Superberbright
Incandescent
White LED

Installation Instructions:

Locate a position to drill a 13/64" hole for the LED if needed. Otherwise, use the existing lens and mount the board and LED within the appropriate area.

Position the MARS, making sure the area is clean of grease for proper adhesion, peel tape covering and place in position. You may wish to remove the LED and locate it elsewhere. If you choose to extend the LED from the main board, it is important to connect the LED leads in the same polarity. Having them reversed will cause the LED to not illuminate and may burn out the LED.

DC operators - connect the red / black wires to the track power pickup (red - right rail, black - left rail).

AC operators - when using an E-Unit similar to our item #518 or #400, or other DC motor type engine, connect the red and black wires to the motor leads. If the MARS operates when the engine is in reverse, merely reverse the input wires. Otherwise, connect the red and black wires to the AC track power. By doing this, the MARS will not be directional but on whenever track power is present.

Be sure not to short the LED leads, or any other parts to any other metal part, this will damage the MARS.

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