

SL-360-M-Series

Battery Powered LED 360 Degree Beacon with Magnetic Base

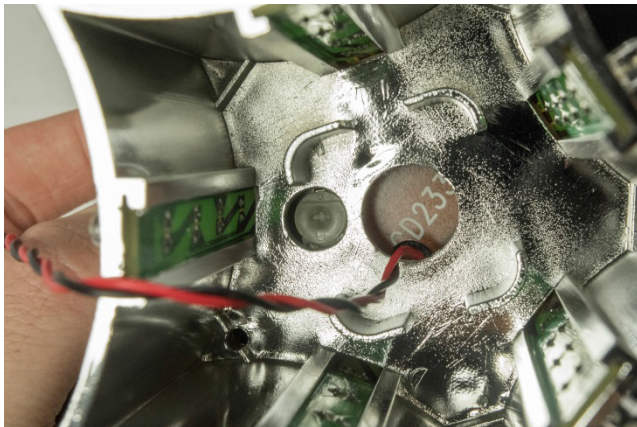
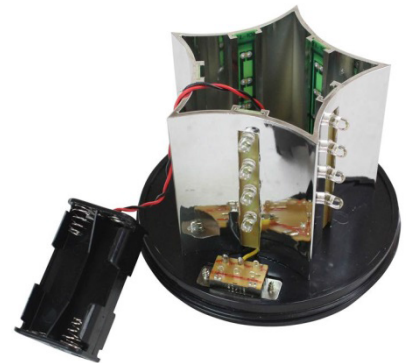
Instruction Manual

Thank you for your purchase of the Battery Powered LED 360 Degree Beacon with Magnetic Base, the following instructions are intended for this series.

Setup

To begin it would be easier if the light was on a non-magnetic surface. You will need to insert 4 AA batteries into the battery carrier. To access the battery compartment unscrew the outer shell of the light. Next pull out the battery carrier from the middle of the reflective compartment and place the 4 batteries according to their corresponding slot.

Return the battery carrier to its position in the center and flip the ON/OFF switch on the base of the light to make sure everything is working properly.



Speed Adjustment

Underneath the battery Compartment us a plastic screw used to adjust the speed at which the LED lights flash. Use a Phillips head screwdriver to turn the screw right to speed it up or left to slow it down. Once you've reached your desired speed, replace the battery carrier in its compartment and re-secure the shell of the light to the base.

NOTE: Do not drive over 55 mph with this light attached to a vehical.

This manual applies for the SL-360-M series, including:
SL-360-M-A, SL-360-M-R, SL-360-M-B, SL-360-M-G, SL-360-M-W, SL-360-M-P

For info on warranty and returns please visit our website: www.Larsonelectronics.com