

# LEDLB-4E-IR-M

## Infrared LED Light Emitter with Magnetic Base

### Instruction Manual

Thank you for your purchase Infrared LED Light Emitter with Magnetic Base. This IP67 rated infrared LED light bar produces an infrared light beam that can only be seen through the use of night vision goggles. 850Nm versions have a very slight red glow around the LED emitters when viewed from a certain angle while 940Nm versions are completely invisible to the naked eye.

**NOTE:** Most Larson Electronics LEDLB, LEDP3W, LEDP10W, and LED10W series LED spotlights and floodlights are terminated with a Deutsch IPD / LADD DT04-2P connector. The mating connector plug is DT06-2S. Most LEDLB and LED10W series lights ship with mating connector as part of a harness or pigtail, depending on the model.

**Magnetic Light bars ship with a C-16-CC-CP – this is a 16 foot coil cord with cigarette adapter.**

**Magnetic Mounting:** The 200lbs magnet mounting design on the LEDLB-4E-IR-M allows for easy fixture placement and removal. This mounting makes this unit ideal for vehicle and equipment lighting applications where the unit can simply be attached or removed as needed. Please note, the magnetic base on this unit increases the units overall height.

For info on warranty and returns please visit our website: [www.Larsonelectronics.com](http://www.Larsonelectronics.com)