

Magnetic Mounting

Important: Materials used to construct vehicles and driving conditions vary. The vehicle should never be driven with this warning light attached using one of the temporary mounting options. These options include Magnetic Mount, Suction Mount, and Vacuum Magnetic Mount. It is possible that the light could dislodge off the mounting surface and cause damage, injury or death. Ignoring this warning shall be the sole responsibility of the user and or owner of the vehicle.

Be sure to follow the correct set of instructions for your particular product.

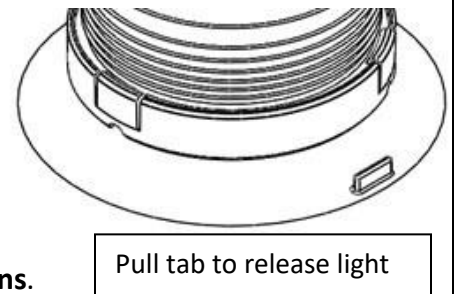
- Do not place any material or product between the magnet(s) and the mounting surface, as this may result in improper connection of the light to the vehicle.
- The manufacturer assumes no responsibility for damage or loss due to improper product placement on the vehicle. It is the owner's responsibility to mount the light properly.
- The manufacturer does not recommend leaving a magnetically mounted light on a vehicle while the vehicle is in motion. The owner does so at their own risk.
- Please add a small amount of dielectric grease into the pigtail connection (where present) of the cigarette cord.
- In the event that you provide more than 12Vdc to the cigarette cord the Red LED will burn out, **but the light will still function properly.**

Standard Magnetic Mounting and Operation

- Apply the supplied vinyl magnet cover(s) to the bottom of the magnet(s).
- Remove any debris (dirt, film, water, etc.) from the magnet(s) and the mounting surface before securing light to the surface.
- Once product is secured, route cigarette cord into the vehicle through the window, **Not the Door.**
- Ensure the wire is not interfering with the driver's visibility, the operation of the steering wheel, or other important controls.
- Plug cord into cigarette lighter and use switch to turn ON (red LED will light up).
- The secondary switch (where present) can be used to cycle through the available patterns.

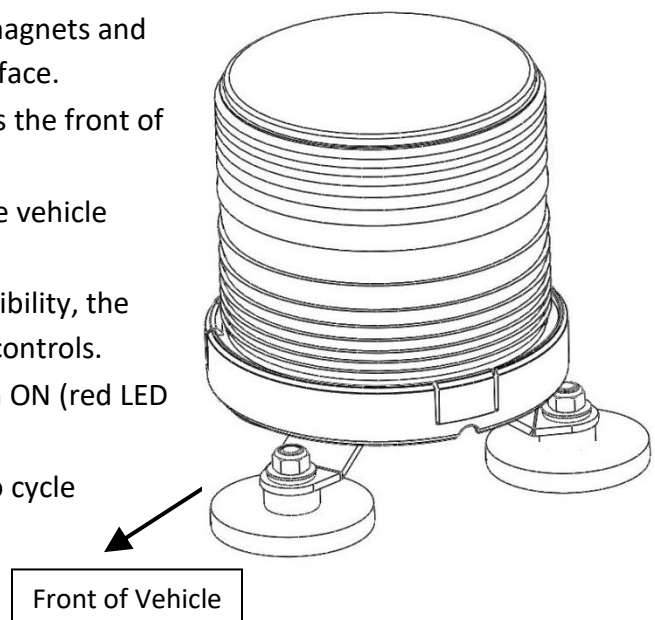
Vacuum Magnetic Mounting and Operation

- Remove any debris (dirt, film, water, etc.) from the magnet's rubber skirt and the mounting surface before securing light to the surface.
- Once product is secured, route cigarette cord into the vehicle through the window, **Not the Door.**
- Ensure the wire is not interfering with the driver's visibility, the operation of the steering wheel or other important controls.
- Plug cord into cigarette lighter and use switch to turn ON (red LED will light up).
- The secondary switch (where present) can be used to cycle through the available patterns.
- To remove the magnet, pull the small tab on the magnet's rubber skirt to release the suction and pull on the **base** of the light, **Not the Lens.**



Tripod Magnetic Mounting and Operation

- Remove any debris (dirt, film, water, etc.) from the magnets and the mounting surface before securing light to the surface.
- Place the product such that one of the legs is towards the front of the vehicle.
- Once product is secured, route cigarette cord into the vehicle through the window, **Not the Door**.
- Ensure the wire is not interfering with the driver's visibility, the operation of the steering wheel, or other important controls.
- Plug cord into cigarette lighter and use switch to turn ON (red LED will light up).
- The secondary switch (where present) can be used to cycle through the available patterns.
- To remove the light, pull by the **base, Not the Lens**.



Storage and Handling information (all models)

- Do not carry the light by the cigarette cord. Even though it is strain-relieved, this may cause the wire to twist and break over time.

Troubleshooting

Please perform these quick checks before contacting the factory:

Some of these may not apply to your product

- Check all connections and wires for damage or broken connections.
- Check power to vehicle Cig. Plug Receptacle (May have blown fuse / may require ignition to be turned on).
- Check fuse in Cig. Plug (Access through threaded tip of plug). If fuse is blown, replace with fuse of exact same rating.

If you have a strobe or rotator light, check the bulb inside the light for damage. Replace if necessary.