

Pro LED 607102 Owner's Manual

**** Warning ****

Safety warnings for installers and operators

- Use of a warning light does not guarantee that other drivers will give you the right of way. Always drive defensively to avoid accidents.
- Route wire cables safely away from vehicle controls.
- Place light system controls within easy reach of the operator.
- Inspect your lights regularly for proper function.
- Clean your warning lights frequently with mild soap and water to ensure maximum visibility.

Power Requirements

607102 warning lights operate in a range of 10 to 30 volts DC with a negative ground.

Function

This warning light offers the choice of a random flashing pattern controlled by the lights internal flasher or flashing controlled by an installer-supplied external flasher.

Installation

This is a grommet-mounted light that uses the same size hole and grommet as other standard sized 6.5" long oval lights. This manual does not address creating new mounting holes in vehicle bodies.

Use 16-gauge wire for all connections with a fuse link as close to your power source as possible. A typical two warning light installation would require a 3-amp fuse.

Black wire = Ground (-)
Red wire = 10 to 30 volts DC (+)
Green wire = Internal flasher override

Internal Flasher Method – Connect the positive and ground wires. Leave the green wire disconnected.

External Flasher Method – Connect the black wire to ground. Connect the red and green wires together to your external flasher.

Warranty

Pro LED warrants the 607102 warning light against defects in material or workmanship for a period of 1 year from the date of purchase or delivery, whichever is later. This warranty will not apply to any unit which fails as a result of operator negligence, or which has been subjected to misuse, neglect, accidents, improper installation or disassembly.

Pro LED will not recognize claims for labor charges or any consequential damages under any circumstances. Our liability is limited strictly to the repair or replacement of any light that shall prove to be defective according to our judgement.