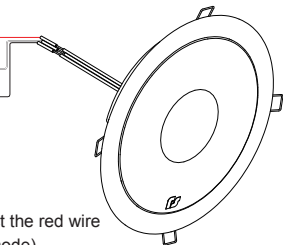


⚠ WARNING

To properly install this light, you must have a good understanding of automotive electrical procedures and systems, along with proficiency in the installation and use of safety warning equipment.

WIRING

To +12VDC for Bright Mode (fuse @ 1.5A)..... **RED**
To +12VDC for Dim Mode (fuse @ 1.5A)..... **WHITE**
To -Chassis Ground..... **BLACK**



OPERATION

Each unit may be operated in one of the two modes:

Operating in Bright Mode:

With the black wire connected to chassis ground, connect the red wire to +12VDC to illuminate the light at full intensity (Bright mode).

Operating in Dim Mode:

With the black wire connected to chassis ground, connect the white wire to +12VDC to illuminate the light in Dim Mode.

NOTE: Bright Mode has priority over Dim Mode.

INSTALLATION

1. Create a $\text{Ø}7.00''$ (178mm) cut-out on the selected mounting surface.
2. Make all wiring connections.
3. **A** Push the 4 snap-springs inward, **B** and insert the light into cut-out; the snap-springs will fix the light into the position.
4. Test for proper operation.

