



DL175

Domelight for 1.75" Tube

WARRANTY INFORMATION:

All SSV Works Electronics are covered by a limited 1 year warranty against defects in material or workmanship. Labor for replacement of defective components is not covered. Contact SSV Works for further warranty information.



Please read and understand these instructions completely before installation to avoid possible injury, or damage to the accessory or vehicle.

NOTE: DL175 WAS DESIGNED TO WORK 1.75" CAGE DIAMETER

TOOLS LIST

- Wire Strippers
- 1/8", 5/32" and 1/2" Drill Bit
- Wire Crimpers
- Center Punch or Marking Tool
- #2 Phillips Screw Driver
- Drill

PARTS LIST

- Dome Light
- 10-24 Thread Rolling Screw x2
- Drill Template

INSTRUCTIONS

1. Cut the Drill Template out the back of the instruction.
2. Hold the drill template up to the cage, we recommend using a center punch to mark the center of each drill hole. If you do not have a center punch any marking tool will work.
3. Once your holes are marked use an 1/8" drill bit to drill pilot holes for all 3 markings.
4. Use a 5/32" drill bit to open the two outside screw holes. These two holes are used for mounting screws that will be used further in the instruction.
5. Use a 1/2" drill bit to open up the center hole. This center hole is used for passing your wires through the cage.
6. Finalize your install by using (2) 10-24 thread rolling screw to secure in the dome light.



| WIRE COLOR | | FUNCTION |
|------------|--------------------------|--|
| Yellow | 12v Battery | Connecting this wire allows for functionality of the button on the dome light to trigger the light on or off. |
| Black | Ground | Required for function. |
| Red | 12v from External Switch | Use the Red wire if using an external switch to turn the dome light on or off. Connecting the red wire will bypass the button on the dome light. |

Drill Template

5/32" drill hole
for mounting screw

1/2" drill hole
for wire pass
through

5/32" drill hole
for mounting screw

