

RL012 RL014 Rear Fog Lamp

RL013 RL015 Reversing Lamp



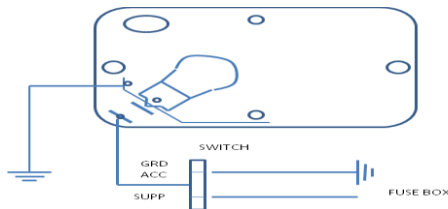
Reversing Lamp Fitting Requirements

- No more than two should be fitted.
- Position at the rear
- An illuminated switch or warning lamp should be fitted if the reversing lamp is not operated via a gear box switch (Not included).
- Connect using 5 amp cable (Not included).

Rear Fog Lamp Fitting Requirements

- Position at or near the rear at a minimum height of 250mm from the ground. At a maximum height of 1000mm from the ground.
- Position on the centre line or offside (drivers side) no closer than 100mm to the rear brake light of the vehicle.
- An illuminated switch or warning lamp should be fitted (Not included).
- No more than two should be fitted.
- This lamp must not be used as an additional brake or stop light.
- 5 amp cable required (Not supplied).

Wiring Diagram



Fitting Instructions

Before commencing any removal of old components and or the fitting of new, ensure that the vehicle is parked safely off the road with the handbrake on and the circuit isolated by removing the appropriate fuse.

1. Drill an 8mm hole in a suitable position on the bumper or rear panel of the vehicle. **Caution:** Ensure that the position selected will not result in drill damage to any wiring, brake or fuel pipes. Also, check that there is access to the rear of the surface being drilled, to allow clamping of the lamp mounting bolt.
2. Mount the lamp using the bolt fitted to the mounting bracket.
3. Remove the screws from the front of the lens and remove the lens
4. Connect a short length of 5 amp cable (Not supplied) to the earth terminal on the bulb holder. Pass it through the rear grommet and connect the other end to a suitable earth point on the vehicle.
5. Connect the insulated terminal at the centre of the bulb holder to an illuminated switch (not supplied) via a 5 amp cable, connect to the switch terminal marked "ACC".
6. Connect the switch terminal "GRD" to a suitable earth point
7. Connect the switch terminal marked "Supply" to the fuse box using 5 amp cable and a 5 amp fuse at the connection point to the vehicles wiring.
8. Fit the bulb into the bulb holder. Use only an 'E' approved 21 Watt bulb.
9. Replace the lens. Do not over tighten the screws.
10. Reconnect the vehicles wiring by replacing the fuse.