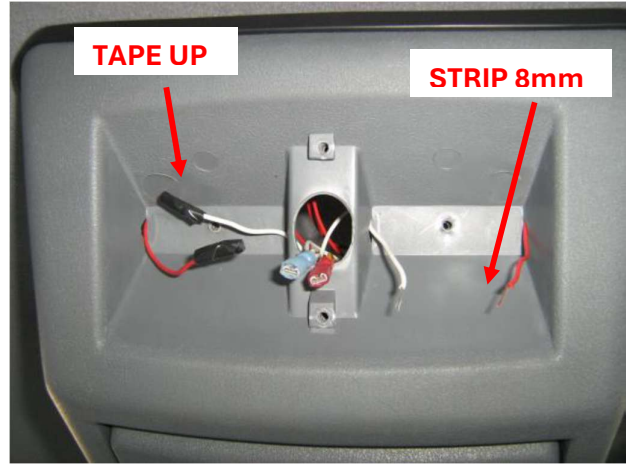


## RETRO FIT L.E.D. LIGHT CONVERSION / FESTOON LIGHT REMOVAL

For this installation you will need a Phillips Head Screwdriver, Wire Stripper, Crimping Pliers and Electrical Tape. **No need to remove console from roof of vehicle.**

### Rear Lights:

- Switch console master switch to 'off' position.
- Using Phillips head screw driver, remove screws fastening lens cover to console body. Disconnect blade connectors from back of switches and discard lens cover and switch.



- Remove globes and unscrew globe holders from Console.
- Carefully pull on globe holders and pull wiring loom out of console body.
- Cut globe holders off loom, leaving wires as long as possible whilst being careful not to let wires retreat back into console body.
- Discard globes and holders.
- Crimp female blade connectors supplied to the exposed ends of wires on console loom and connect wires together, **red to red and white to black (white to white on some console series)** then tape up to ensure no wiring parts of connectors are exposed.
- Clip blade connectors on yellow and white wires onto light switches (either way doesn't matter) tuck wires and connectors up in void of light housing and fasten new L.E.D light assembly back in position using original screws.

### Rear Lights:

- Strip 8mm of covering from ends of **one (1) set** of wires.
- Using electrical tape, tape-up exposed ends of other sets of wires. (Only one set is required for re-wire).

### Front Lights:

- Strip 8mm of covering from ends of **all** wires.

### Front Lights:

- **Repeat steps 2, 3, 4b, 5 & 6 (as above - ignore step 4a)**