

FITTING GUIDE

INTERIOR WATERMELON LIGHT KIT

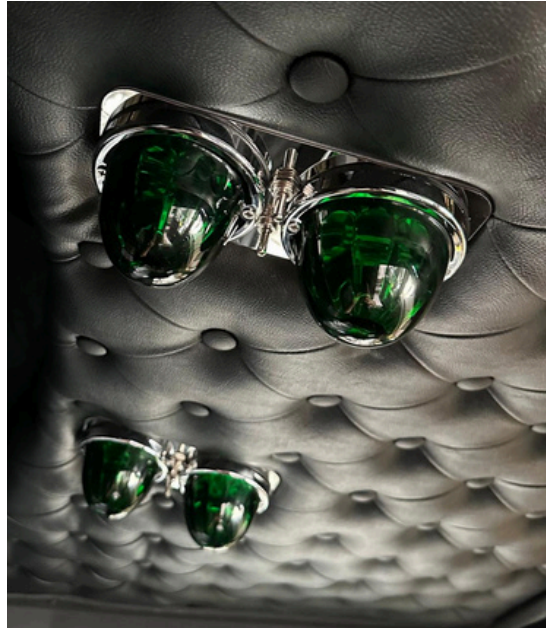


Parts Supplied with kit

- 4x watermelon dual lights
- 2x stainless laser cut panels
- 2x alloy laser cut panels
- 4x stainless steel switches
- 10x heat-shrink solder joiners
- 12x red female sheathed crimp connectors
- 2x narva 3-way plugs
- 8x 8-guage stainless screws
- 8x 6-guage stainless screws

Tools and Equipment Required

- Phillips head screwdriver
- Wire stripper
- Wire crimper
- Heat gun
- Wire tester
- Auto electrician



Installation Instructions

1. Join the wires A1 (yellow) and A2 (yellow) together and run the wire to the terminal 1 (T1) on both toggle switches.
2. Run the yellow colour wire from T2 on Switch 1 to the door wire (yellow) in factory wiring.
3. Join the wires B1 (brown) and B2 (brown) together and run the wire to terminal 3 (T3) on both toggle switches.
4. Run the brown colour wire from T2 on Switch 2 to the constant wire (brown) in factory wiring.
5. Join the wires C1 (white) and C2 (white) together and run the wire to the earth wire (white) in factory wiring.

Note: If the lights have four wires, don't use the dim colour wire. Lights should not be secured before wiring, it is recommended to wire lights in parallel.

Colour identification:

- White wire: earth
- Brown wire: constant
- Yellow wire: door

