

UNDERCOVER LED KIT USER MANUAL

CONTENTS

LED KIT

LIGHTHEAD x 2pcs



GASKET x 2pcs



SCREW x 4pcs

EXTENSION CABLE



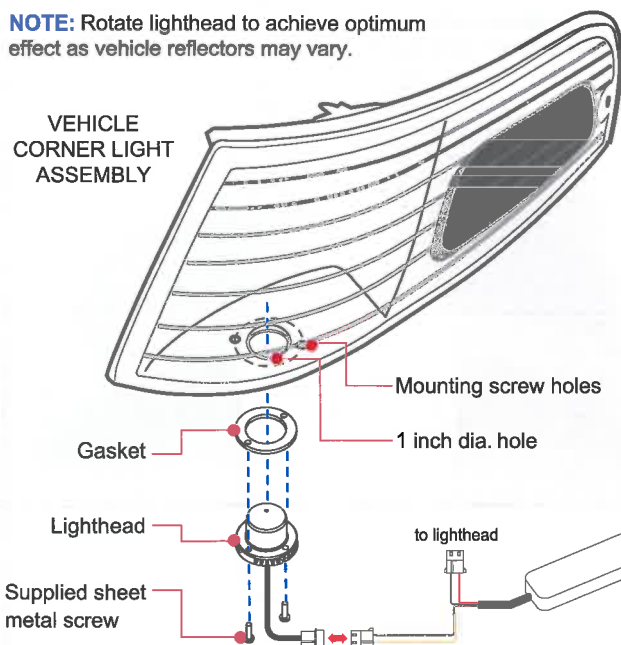
FLASHER & CABLE



LIGHT ASSEMBLY INSTALLATION

1. Remove the Corner/Head/Tail light from vehicle.
2. Select location to mount lighthead.
3. Drill 1 inch diameter hole to the light assembly.
4. Insert lighthead into hole and secure with supplied sheet metal screws.

NOTE: Rotate lighthead to achieve optimum effect as vehicle reflectors may vary.



RED — To +VDC (fuse 12V@3A / 24V@1.5A)

BLACK — To Chassis Ground

WHITE — For Simultaneous or Alternating Flash
*refer to "WIRING 2 KITS TOGETHER" on opposite page

YELLOW — For Synchronization & Flash Patterns
Connect YELLOW wires of all Kits together for synchronization
*All kits must be set at the same pattern

Momentarily apply +VDC to **YELLOW** wire:

- once for next pattern
- quickly three times for reset

FP#	Flash Patterns	
0	Random	10 Double (all)
1	Single (split)	11 Quad (all)
2	Double (split)	12 Quint (all)
3	Quad (split)	13 Mega (all)
4	Quint (split)	14 Ultra (all)
5	Mega (split)	15 Single-Quad (all)
6	Ultra (split)	16 Single H/L (all)
7	Single-Quad (split)	17 Steady 2 (CA)
8	Single H/L (split)	18 Steady 4 (all)
9	Single (all)	

*SPLIT = Head1 alternate Head2

*ALL = Head1 & 2 Simultaneous

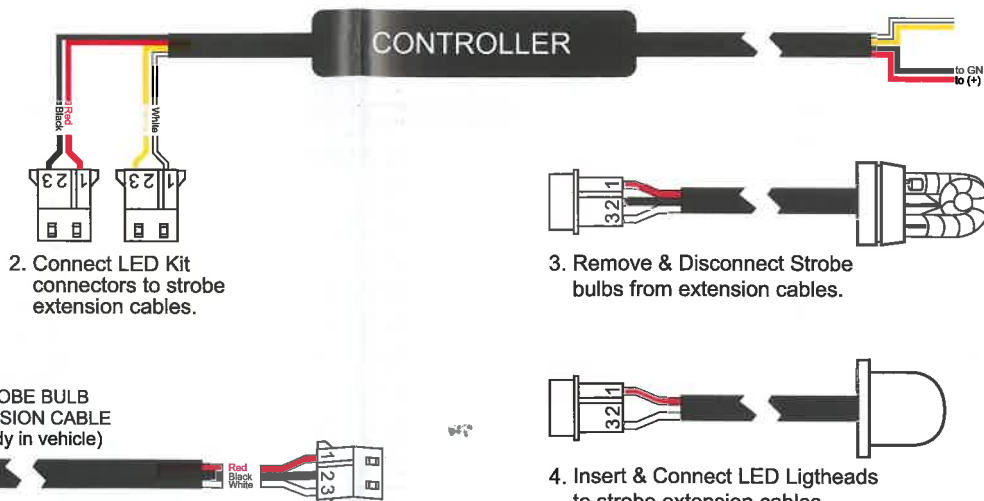
NOTE: This unit may not be factory set at FP# 0.

WIRING TO EXISTING STROBE CABLES

In this configuration, existing strobe extension cables are used to facilitate installation.



1. Disconnect strobe extension cables from strobe power supply.



2. Connect LED Kit connectors to strobe extension cables.

3. Remove & Disconnect Strobe bulbs from extension cables.

4. Insert & Connect LED Lightheads to strobe extension cables.

NOTE: Wire colors of LED Kit do not need to match wire colors of extension cables.

WARNING: Do not connect LED lighthead directly to strobe power supply. It will cause damage and void the warranty.