Surface Mount

To +VDC (fuse @ 3A)······ **RED**

To Chassis Ground··········· **BLACK**

For Synchronization:········**YELLOW**
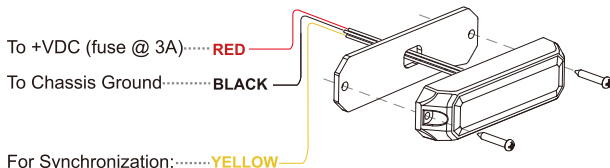Connect YELLOW wires of all heads together for synchronization
(all heads must be set at the same pattern)

For Simultaneous or Alternating Flash:
1. Apply +VDC to **RED** and **YELLOW** wires simultaneously to enter
   Grouping mode; lighthead will display short (single or double) flashes:
   · Single flash = Group1   · Double flash = Group2

2. Remove **YELLOW** wire from +VDC and momentarily apply to +VDC to
   change Groups:
   · Heads in the same Group flash together.
   · Group1 Heads alternate with Group2 Heads.

For Flash Patterns:
Momentarily apply +VDC to
YELLOW wire:
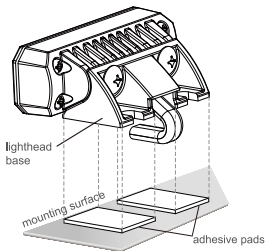· once for next pattern
· quickly three times for
  pattern 0

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

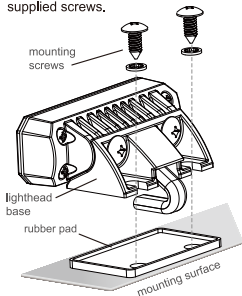| FP#	Flash Patterns		
0	Random	6	Quad
1	Steady	7	Quint
2	Single	8	8 Flash
3	Mega	9	Single-Quad
4	Double	10	Single H/L
5	Triple	11	Single-Triple-Quint

Adhesive Mount

1. Select mounting location and clean surface.
2. Peel one side of adhesive and apply to lighthead base.
3. Peel other side of adhesive and secure lighthead firmly to the mounting surface.

NOTE: Optimum adhesive strength is achieved after 24hrs.

lighthead base

mounting surface

adhesive pads

Screw Mount

1. Select mounting location.
2. Mark and drill mounting holes.
3. Place rubber pad to bottom of ligthhead base.
4. Secure lighthead to mounting surface with supplied screws.

mounting screws

lighthead base

rubber pad

mounting surface

Bracket Mount

1. Select mounting location.
2. Place rubber pad to bottom of lighthead base.
3. Place lighthead to the mounting surface.
4. Align top holes of bracket onto the lighthead base alignment points.
5. Secure lighthead with supplied screws from the bottom of bracket.

lighthead base

rubber pad

mounting surface

mounting bracket

mounting surface

mounting screw