

WIRING AND OPERATION

RED: To +VDC

BLACK: To Chassis Ground (-)

WHITE: For Simultaneous or Alternating Flash

Group1 Units: (Wiring- WHITE connected to **RED**) will flash together Group2 Units: (Wiring- WHITE not connected to **RED**) will flash together (Group1 Units will alternate with Group2 Units)

YELLOW: Flash patterns & Synchronization

Connect YELLOW wires of all heads together for synchronization *All heads should be set at the same pattern Momentarily apply +VDC to YELLOW wire:

- $\cdot \,$ once for next pattern
- · quick 3 times to reset

1. Open beacon

Twist dome counter clockwise (B), then lift dome to open.

2. Change pattern

While activating Warning Mode, momentarily push the RED BUTTON 2 to change to the next flash pattern. (see Flash Patterns chart)



3. Close beacon

Twist and tighten the dome lens clockwise G to close.



FP# **FLASH PATTERNS** Double [2Hz R65] 1 Single [2Hz] 2 3 Quad [2Hz] Single [SAE] 4 Double [SAE] 5 6 Quad [SAE] Quint [SAE] 7 8 Mega Ultra [SAE] 9 Single-Quad 10 Single H/L 11

Note: i. This unit may not be factory-set at FP#1 ii. Actual approval based on the model ordered.



 for standard Cigar Ligher Socket ▲ for ISO4165 Socket

