K-LED 100 LED BEACON FIXED MOUNT

OPERATION

RED: To +VDC

BLACK: To Chassis Ground (-)

WHITE: For Simultaneous or Alternation 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

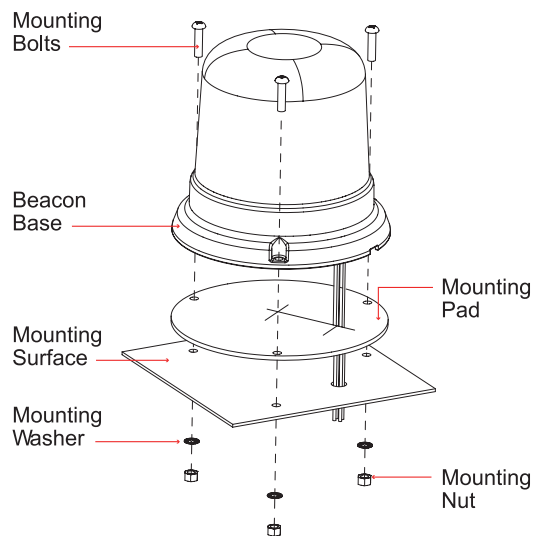**YELLOW:** Flash patterns & Synchronization

Connect YELLOW wires of all heads together for synchronization

All heads must be set at the same pattern

Momentarily apply +VDC to YELLOW wire:

- •once for next pattern
- •quickly 3 times for reset

3 Bolt Mount

Mounting Bolts

Beacon Base

Mounting Surface

Mounting Washer

Mounting Pad

Mounting Nut

1. Drill holes on mounting surface for wire exit and mounting bolts.
2. Secure beacon onto mounting surface with mounting bolts.

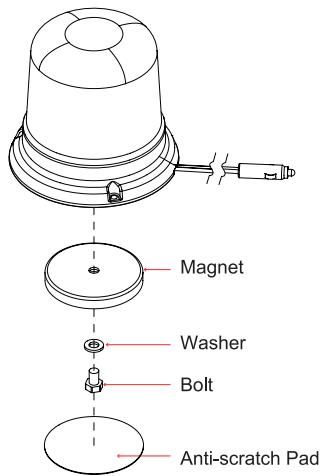| Flash Pattern #	Flash Patterns
1	Double (2Hz)
2	Single (2Hz)
3	Quad (2Hz)
4	Single
5	Double
6	Quad
7	Quint
8	Mega
9	Ultra
10	Single-Quad
11	Single H/L

![HELLA logo] Technology with Vision

K-LED 100 LED BEACON TEMPORARY MOUNT

FLASH PATTERN CHANGE

Magnetic Mount

- Magnet
- Washer
- Bolt
- Anti-scratch Pad
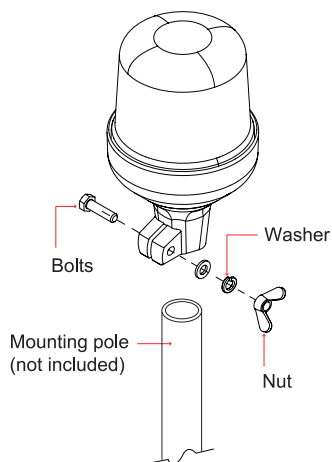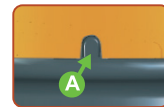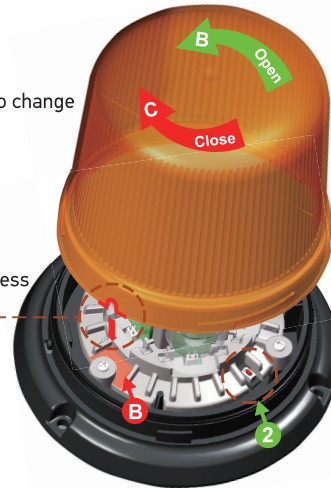
1. Open Beacon
Push down on **A**, and twist dome counter clockwise **B**, then lift down to open.
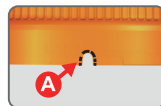
2. Change Pattern
Momentarily push red button to change to next flash pattern.
(see flash pattern chart)

3. Close Beacon
Align dome indent **A** to the ribless screw **B**, then twist clockwise to close **C**

DIN Mount

- Bolts
- Washer
- Mounting pole (not included)
- Nut

1. Open Beacon
Twist dome counter clockwise **A**, then lift down to open.

2. Change Pattern
Momentarily push red button to change to next flash pattern.
(see flash pattern chart)

3. Close Beacon
Align dome indent **A** to the DIN base vertical line **B**, then twist clockwise to close. **C**

WARNING: It is not recommended to use magnetically mounted warning devices on the outside of vehicles in motion. Usage is at the sole risk and responsibility of the user.