

LED BEACON

Permanent Mount LED BEACON

WIRING & 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

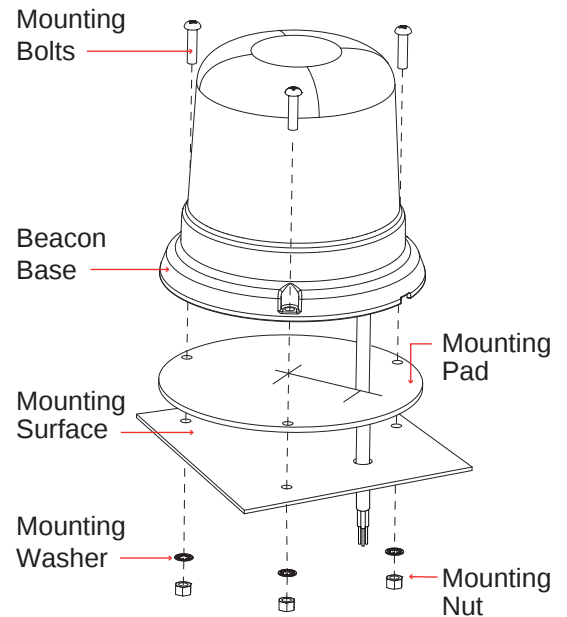
Connect **YELLOW** wires of all heads together for synchronization.

*All heads must be set at the same pattern.

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

- once for next pattern.
- quick 3 times for reset.

3 Bolt Mount

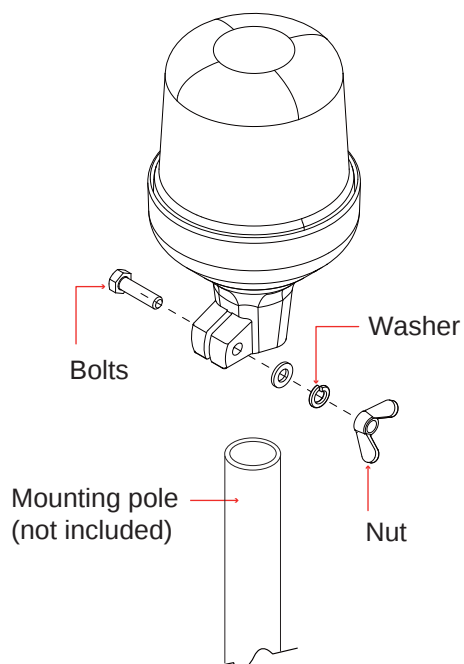


1. Drill holes on mounting surface for wire exit and mounting bolts.
2. Secure beacon onto mounting surface with mounting bolts.

DIN Pole Mount LED BEACON

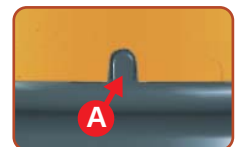
FLASH PATTERN CHANGE

DIN Pole Mount



1. Open

Push down on Tab **A**, and twist the dome counter-clockwise **1**, then lift the dome to open.



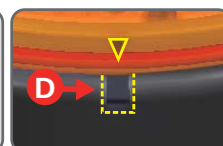
2. Change

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



3. Close

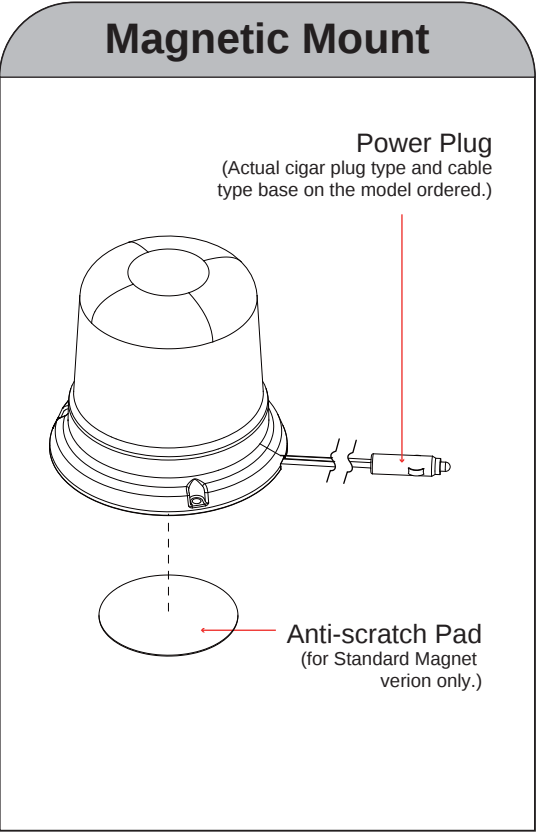
Align the dome indent **A** to the DIN base vertical line **C**, then twist clockwise **3** to close. Once the beacon is properly closed, the triangle indicator on the dome should align to the protruding mark on the DIN base, shown as **D**.



LED BEACON

Magnetic Mount LED BEACON

FLASH PATTERN CHANGE



1. Open

Push down on Tab **A**, and twist the dome counterclockwise **1**, then lift the dome to open.

2. Change

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

3. Close

Magnetic Mount / Bolt Mount
Align dome indent **B** before Tab **A**, then twist clockwise **3** to close.

WARNING:
It is not recommended to use magnetically mounted warning devices on outside of vehicle in motion. Usage is at the sole risk and responsibility of the user. (For moving vehicles, please use Power Mags)

Dual Purpose Cigar Plug (for applicable models only) :

When using models with dual purpose cigar plug, change the plug according to your actual socket by pushing in or out the red plastic frame.

▲ for standard Cigar Lighter Socket

▲ for ISO4165 Socket

FP#	FLASH PATTERNS	
1	Double	[R65 2Hz]
2	Single	[2Hz]
3	Quad	[2Hz]
4	Single	[SAE]
5	Double	[SAE]
6	Quad	[SAE]
7	Quint	[SAE]
8	Mega	
9	Ultra	[SAE]
10	Single-Quad	
11	Single H/L	
12	Single Column Rotator	
13	Double Column Rotator	
14	Double Rotator x5 -> Quint x5	

NOTE: All diagrams may not show to scale.

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