Installation Instructions
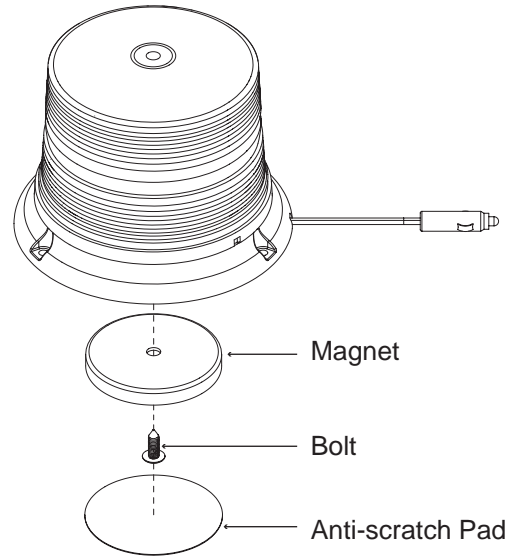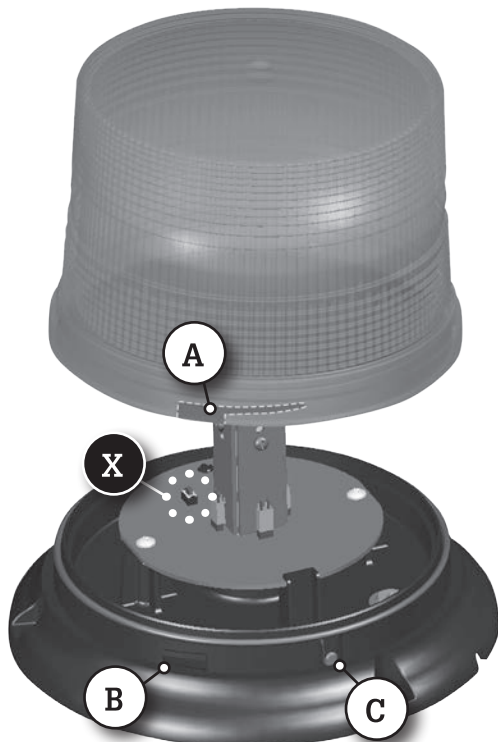
SL675ALP LED Beacon
Temporary/Magnetic Mount

Overall Dimensions

6.625in [168mm]

4.875in [123.95mm]

3-MOUNTING HOLES FOR M5 SCREWS

6.00in [153mm]

Magnet

Bolt

Anti-scratch Pad
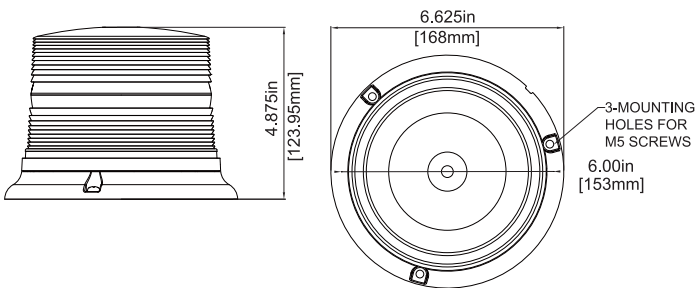
⚠ WARNING

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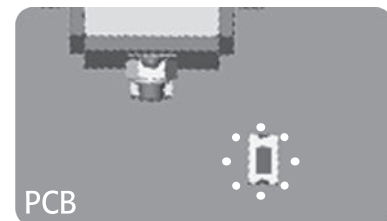
⚠ WARNING

Do not look directly into LEDs while in operation; this may cause momentary blindness and/or eye damage.

1. Open Beacon
Depress button (C) while twisting dome counter-clockwise, then lift dome.

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

PCB

3. Close Beacon
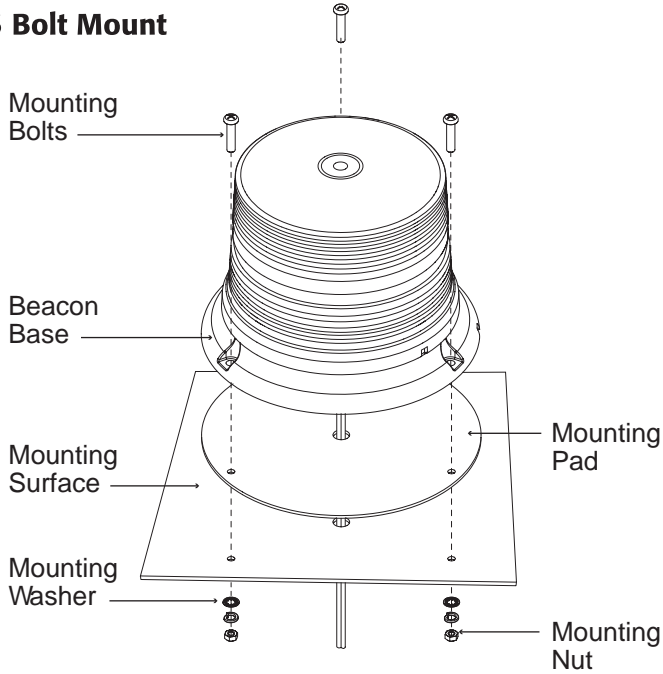Align dome indent (A) with base keying feature (B), then twist clockwise.

A

X

B

C

SL685ALP **LED Beacon**
Permanent Mount

RED:	To +VDC
BLACK:	To Chassis Ground (-)

YELLOW:	Flash Patterns & Synchronization
	Connect YELLOW wires of all units together for synchronization
	*All units must be set at the same pattern
	Momentarily apply +VDC to YELLOW wire:
	   -onces for next pattern
	   -quickly 3 times for reset

NOTE:	Cover all unused, bare wires.

> ⚠ **WARNING**
>
> **Do not look directly into LEDs while in operation; this may cause momentary blindness and/or eye damage.**

3 Bolt Mount

Mounting Bolts

Beacon Base

Mounting Surface

Mounting Pad

Mounting Washer

Mounting Nut

1" Pipe Mount

Mounting 1" pipe (not included)

FP#	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
12	Steady
13	Single Rotator (150FPM)
14	Double Rotator (94FPM)
15	Double Rotator x 5 (Quint x 5)

Note: This unit may not be factory set at FP#1.