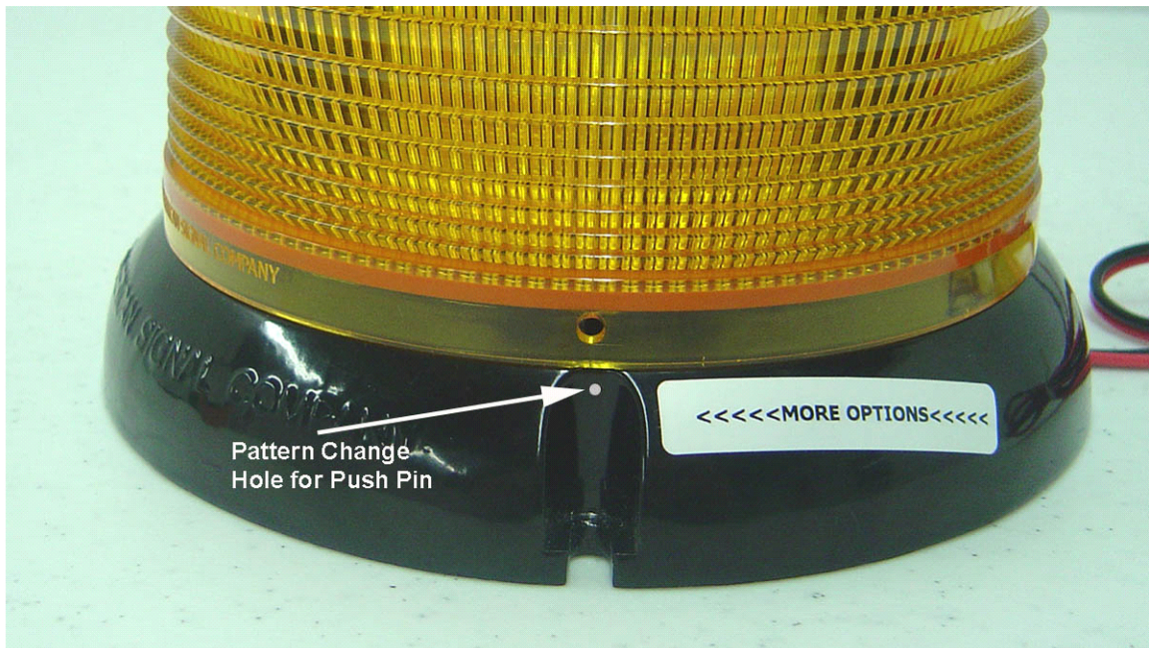




Installation and Operating instructions for the LED400-X

1. Prepare a flat area on the vehicle surface by wiping it clean and deciding on how the wire will escape the base of the light
2. Drill a 3/8" hole in the vehicle surface for the lead wires to exit under the light or plan to exit the wires out under the base to a power source
3. Place the base gasket in position on the surface on the vehicle
4. Position the LED400HD-X on the gasket with the mounting holes on the light matching up with the pre-formed holes in the gasket
5. Route the power wires thru hole in the roof or out the base of the light to power source. Hook up the power (+ red) and ground (- black) wires and test.
6. Affix the unit in position with three # 8 sheet metal screws
7. The unit comes with 5 user selectable flash patterns. To adjust the flash patterns, use the paper clip provided by gently pushing the clip into the top hole in the base in *PUSH PIN* the photo below (do not use the hole in the lens).



8. Any solid ended paper clip will work when adjusting the flash patterns.

Choose from:

1. 60 single flash / min
2. 72 quad flash / min
3. 72 hex flash / min
4. 72 Reverse QF / min
5. 32 Progressively Brighter bursts / min