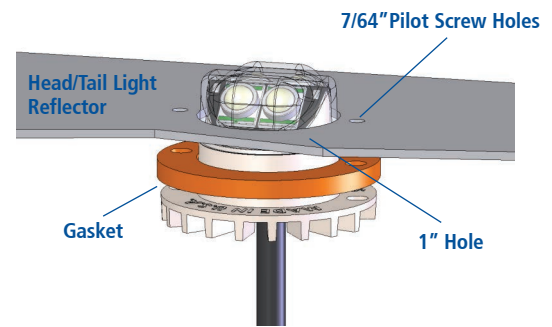


DIRECTIONAL LEDS



9021 Hide-A-LED™ Dual Head Concealed Warning LEDs

The 9021 dual-head, concealed LED warning light is specifically designed for vehicle headlight and tail-light applications. The optic design produces wide-angle light dispersion and maximizes light reflected off the vehicle light casing. In addition, the LEDs' low profile allows mounting in small, confined light casings typical of tail lights and modern vehicle headlights. The LED design offers major advantages over strobe versions. All control electronics are situated in a sealed, in-line driver module so no remote power supply is required. 16 flash patterns are included, and multiple units can be synchronized to flash alternately or simultaneously. Additional benefits of LED technology include high intensity light output, low current draw and a long and maintenance free service life. And, they're covered by a full 5-year warranty.

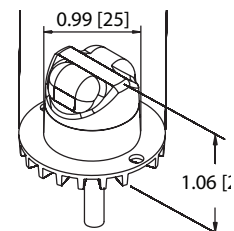


Models

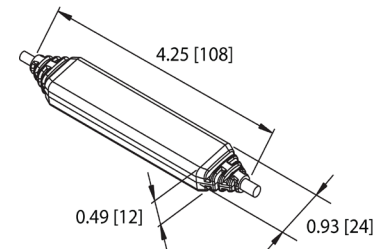
PART NO.	TYPE	ILLUMINATION COLOR OPTIONS	
9021XX	1" hole mount	■ AA ■ CC	solid color each head

Replace "X" in part number with desired color: A=amber, C=clear

LED HEAD



DRIVER MODULE



Design Features

- 12-24 VDC, 1.0 Amps
- 1" hole mount
- Dual-head design eases installation and reduces cost.
- Four 1-watt, high-intensity LED's per head provide exceptional warning
- 16 Flash patterns including single, double, triple, quad, deci and cycle all
- Multiple heads are synchronizable (simultaneous or alternating operation)
- In-line waterproof driver module eliminates the need for a remote power supply
- UV stabilized polycarbonate lens, nickel plated housing and 9' cable