

# UNDERCOVER™ STROBE INSERT

by SoundOff Signal

## Push-in Style

### Push-In Strobe Insert (each)

Black Base/Amber Tube: #ETUPØA-P

Black Base/Clear Tube (White): #ETUPØC-P

### Push-In Strobe Insert - 15' Cable with AMP Connector (each)

Black Base/Clear Tube (White): #EUPNSNDC



## Screw-in Style



### Screw-In Strobe Inserts (each)

Black Base/Amber Tube: #ETUCØA-P

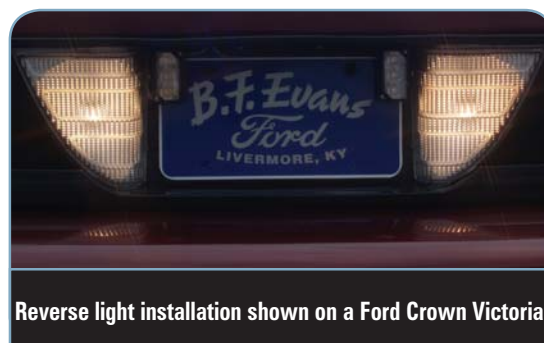
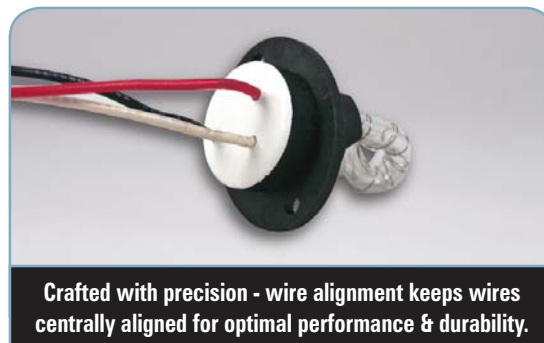
Black Base/Blue Tube: #ETUCØB-P

Black Base/Blue Tube: #ETUCØG-P

Black Base/Red Tube: #ETUCØR-P

Black Base/Clear Tube (White): #ETUCØC-P

- **Traditional Strobe Head Inserts powered** by a 35 watt dual Helix Strobe Tube
- **Manufactured with precise wire alignment** for superior performance - wires are centrally aligned unlike many competitors strobe tubes
- **Available in 2 mounting styles** - Screw-in with a flange base or Push-in style with grommet base
- **Screw-in style has a flange** base that is attached to the vehicle by using supplied screws
- **Push-in style has a grommet** base and is installed by simply pushing the base through a pre-drilled hole
- **Inserts include 5.5" wire length** with attached connector & mounting screws for installation



Tech Specs	UnderCover™ Strobe Insert
Flash Patterns:	Power Supply dependant (see Strobe Power Supplies)
Anode Voltage Range:	225 - 500 Volts
Maximum Energy:	20 Joules
Maximum Power:	25 watts
Trigger Energy:	4.4mJ typical @ 200 Volts
Current Draw:	Power Supply dependant
Dimensions:	Height x Diameter
Screw-In Style	1.7" (43 mm) H x 1.6" (41 mm) Flange Diam.
Push-In Style	1.6" (41 mm) H x 1.3" (33 mm) Flange Diam.
Operating Temp.:	-20° to +65° C / -68° to +149° F

