



# STAR HEADLIGHT & LANTERN CO.

242HL



242SL




242SFL



242HCL

## Specifications and Features

- Star Halo® technology is patented (#8,662,702)
- 12 different selectable flash patterns in either of two phases, plus steady-on
- S-Link System™ synchronizing capabilities with other Star LED units
- Fully encapsulated circuitry for weather and shock resistance
- Photocell for automatic day/night mode switching
- Extremely low current draw
- Durable polycarbonate lens
- Rugged die-cast aluminum base is fully gasketed
- Permanent mount base with 1" pipe mount, flange mount, optional magnet mount with cig. plug (on/off switch and pattern select)
- Dimensions: tall dome - 6"H x 5 1/2"Dia., short dome - 4 1/4"H x 6"Dia.
- Voltage: permanent mount - 10-30V DC, magnet mount - 10-16V DC
- Amp draw: 0.6 amps @ 12V DC, 0.3 amps @ 24V DC
- Lens colors: 


## Model Numbers/Descriptions:

242CFL	Halo®, high intensity, four LEDs, flange base with 1" pipe mount, tall lens
242CL	Halo®, high intensity, four LEDs, permanent mount base with 1" pipe mount, tall lens
242CLM	Halo®, high intensity, four LEDs, magnet mount, tall lens
242SFL	Halo®, high intensity, four LEDs, flange base with 1" pipe mount, short lens
242SL	Halo®, high intensity, four LEDs, permanent mount base with 1" pipe mount, short lens
242SLM	Halo®, high intensity, four LEDs, magnet mount, short lens

**STAR**  
WARNING  
SYSTEMS®

**STAR SIGNAL**  
VEHICLE PRODUCTS®

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**BRADFORD**  
Vehicle Solutions Inc.™



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An ISO 9001:2008 Certified Company