



# STAR HEADLIGHT & LANTERN CO.

**STAR HALO® LED LIGHTS**

## 255HT\*L & 255H8T\*L Series

**10% Brighter  
with New Optic**



255HTCL



255HTSL



255HTCLV



255HTSLM



255H8TCFL

### Specifications and Features

- Star Halo® is patented (#8,662,702)
- 12 customer selectable flash patterns, plus steady-on, and includes rotating
- Exceeds SAE Class I J845 standards, California Title 13 is available
- S-Link System™ synchronizing capabilities with other Star LED units hardwire only
- Fully encapsulated circuitry for weather and shock resistance
- Extremely low current draw
- Durable polycarbonate, twist on/off lens
- Lightweight polycarbonate, universal flange base: three-hole, permanent mount, 1" pipe mount, optional vacuum magnet mount or standard magnet mount with cig. plug (on/off and pattern select)
- Dimensions (tall dome) 6 11/16"H x 6 13/32"Dia., (short dome) 4 3/4"H x 6 13/32"Dia.
- Voltage: perm. mount - 10-30V DC, mag. mount - 12V DC
- Amp Draw: 0.6 amps @ 12V DC, 0.3 amps @ 24V DC
- Lens colors:

### Model Numbers/Descriptions:

255H8TAL-A	Class I, California Title 13, ultra high intensity LEDs, tall lens, dust cover, permanent mount
255H8TALV-A	Class I, California Title 13, ultra high intensity LEDs, tall lens, dust cover, permanent mount
255H8TCFL	Class I, ultra high intensity LEDs, tall lens, flange base, permanent mount
255H8TSFL	Class I, ultra high intensity LEDs, short lens, flange base, permanent mount
255H8TCL	Class I, ultra high intensity LEDs, tall lens, permanent mount
255H8TCLM	Class I, ultra high intensity LEDs, tall lens, magnet mount
255H8TCLV	Class I, ultra high intensity LEDs, tall lens, vacuum magnet mount
255H8TSL	Class I, ultra high intensity LEDs, short lens, permanent mount
255H8TSLM	Class I, ultra high intensity LEDs, short lens, magnet mount
255H8TSLV	Class I, ultra high intensity LEDs, short lens, vacuum magnet mount
255HTAL-A	Class I, California Title 13, high intensity LEDs, tall lens, dust cover, permanent mount
255HTALV-A	Class I, California Title 13, high intensity LEDs, tall lens, dust cover, vacuum magnet mount
255HTCFL	Class I, high intensity LEDs, tall lens, flange base, permanent mount
255HTSFL	Class I, high intensity LEDs, short lens, flange base, permanent mount
255HTCL	Class I, high intensity LEDs, tall lens, permanent mount
255HTCLM	Class I, high intensity LEDs, tall lens, magnet mount
255HTCLV	Class I, high intensity LEDs, tall lens, vacuum magnet mount
255HTSL	Class I, high intensity LEDs, short lens, permanent mount
255HTSLM	Class I, high intensity LEDs, short lens, magnet mount
255HTSLV	Class I, high intensity LEDs, short lens, vacuum magnet mount



PROUDLY MADE IN THE U.S.A.  
An ISO 9001:2008 Certified Company



### 257HT\*L & 257H8T\*L Series



257HTCL

**10% Brighter  
with New Optic**



257HTSL



257HTCLV




257HTSLV



257H8TAL

#### Specifications and Features

- Star Halo® is patented (#8,662,702)
- 12 customer selectable flash patterns, including steady-on, and includes rotating
- Exceeds SAE Class I J845 standards, California Title 13 is available
- S-Link System™ synchronizing capabilities with other Star LED units hardwire only
- Fully encapsulated circuitry for weather and shock resistance
- Extremely low current draw
- Durable polycarbonate, twist on/off lens
- Die-cast metal, universal flange base: three-hole, permanent mount, 1" pipe mount, optional vacuum magnet mount or standard magnet mount with cig. plug (on/off and pattern select)
- Dimensions (tall dome) 6 11/16"H x 6 13/32"Dia., (short dome) 4 3/4"H x 6 13/32"Dia.
- Voltage: perm. mount - 10-30V DC, mag. mount - 12V DC
- Amp draw: 0.6 amps @ 12V DC, 0.3 amps @ 24V DC
- Lens colors: 

#### Model Numbers/Descriptions:

257H8TAL-A	Class I, California Title 13, ultra high intensity LEDs, tall lens, dust cover, permanent mount
257H8TALV-A	Class I, California Title 13, ultra high intensity LEDs, tall lens, dust cover, permanent mount
257H8TCL	Class I, ultra high intensity LEDs, tall lens, permanent mount
257H8TCLV	Class I, ultra high intensity LEDs, tall lens, vacuum magnet mount
257H8TSL	Class I, ultra high intensity LEDs, short lens, permanent mount
257H8TSLV	Class I, ultra high intensity LEDs, short lens, vacuum magnet mount
257HTAL-A	Class I, high intensity LEDs, tall lens, dust cover, permanent mount
257HTALV-A	Class I, high intensity LEDs, tall lens, dust cover, vacuum magnet mount
257HTCL	Class I, high intensity LEDs, tall lens, permanent mount
257HTCLV	Class I, high intensity LEDs, tall lens, vacuum magnet mount
257HTSL	Class I, high intensity LEDs, short lens, permanent mount
257HTSLV	Class I, high intensity LEDs, short lens, vacuum magnet mount