## 255HTC WITH LED DIAGNOSTICS







## **FEATURES & BENEFITS**

- Star Halo® Technology is patented (#8,662,702)
- · Photocell for automatic "night" mode switching
- Lens easily twists on/off the durable polycarbonate
- Modular circuit is completely encapsulated for increased shock and weather resistance
- 12 different selectable flash patterns in either of two phases, plus steady-on
- S-Link System™ synchronizing capabilities with other Star LED units
- Modular circuit is completely encapsulated for increased shock and weather resistance

- Extremely low current draw
- Lightweight ploycarbonate base, flange three-hole permanent mount, flange two-hole permanent mount, 1" pipe mount, magnet mount, with cig. plug (on/off and pattern select switch)
- Durable polycarbonate, twist on/off lens
- Dimensions: 611/16" H x 613/32" Dia.
- Voltage: permanent 10-32V DC, magnet 12V DC
- Amp draw: 0.6 amps @ 12V DC, 0.3 amp @ 24V DC
- Lens colors:







• Approvals: Class I (A,C)

PART	DESCRIPTION
255HTC	Tall lens
255HTCM	Tall lens, magnet mount

Marning: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

SF008 Rev-E 11-11-2023







