258HTDL HALO DC™

258HTDL

STAR Halo DC

Specifications and Features

- Star Halo® technology is patented (#8,662,702)
- Dual-Color Generation IV LEDs (four of each color)
- 12 customer selectable flash patterns including rotating patterns, plus steady-on
- Individual pattern select for each color
- Ability to change the priority to have one enable override the other
- Ability to flash both colors with one switch
- S-Link System™ synchronizing capability with other Star LED units
- Extremely low current draw
- Fully encapsulated circuit for increased weather and shock resistance

- Lightweight polycarbonate, universal flange base: 3-hole permanent mount, 1" pipe mount
- Also available in vacuum magnet mount
- Cig. plug with dual power on/off switch
- Low voltage warning
- Dimensions: short dome - 4 ¾"H x 6 $^{13}/_{32}$"Dia., tall dome - 6 $^{11}/_{16}$"H x 6 $^{13}/_{32}$"Dia.
- Voltage: permanent mount - 12-24V DC, vacuum magnet mount - 12V DC
- Amp draw: 0.7 amps @ 12V DC, 0.35 amps @ 24V DC
- Lens color: ☐
- LED colors: 🟧🟦 🟧🟥 🟥⬜ 🟥🟩 🟥⬜
- Approvals: short dome - SAE Class II (Red/White, Amber/Red, Red/Blue, Amber/Blue) Tall dome: SAE Class I (Amber/Blue, Amber/White) SAE Class II (Amber/Red, Red/White)

Model Numbers/Descriptions:

258HTDAL	Halo®, Dual-Color LEDs, tall dome with dust cover
258HTDALV	Halo®, Dual-Color LEDs, tall dome with dust cover, vacuum magnet
258HTDCL	Halo®, Dual-Color LEDs, tall dome
258HTDCLV	Halo®, Dual-Color LEDs, tall dome, vacuum magnet
258HTDSL	Halo®, Dual-Color LEDs, short dome
258HTDSLV	Halo®, Dual-Color LEDs, short dome, vacuum magnet

STAR WARNING SYSTEMS®

STARSIGNAL VEHICLE PRODUCTS®

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BRADFORD™ Vehicle Solutions Inc.

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

STAR HEADLIGHT & LANTERN CO.

Star
AMERICAN MADE
SINCE 1889 ®

Side banner: 200SHDL HALO DC™

STAR Halo DC

200SHDL

200SHDLM

Specifications and Features

- Star Halo® technology is patented (#8,662,702)
- Dual-Color Generation IV LEDs (four of each color)
- Halo rotating, two color LEDs
- 12 customer selectable flash patterns including rotating patterns, plus steady-on
- Individual pattern select for each color
- Ability to change the priority to have one enable override the other
- Ability to flash both colors with one switch
- S-Link System™ synchronizing capability with other Star LED units
- Extremely low current draw
- Fully encapsulated circuit for increased weather and shock resistance
- Rugged die-cast aluminum base
- Low voltage warning

- Permanent mount, standard ½" pipe mount, optional magnet mount with cig. plug (on/off and pattern selection switch)
- Dimensions: short dome - 4 ¾"H x 6 ¹³/₃₂"Dia., tall dome - 6 ¹¹/₁₆"H x 6 ¹³/₃₂"Dia.
- Voltage: permanent mount - 12-24V DC, vacuum magnet mount - 12V DC
- Amp draw: 0.7 amps @ 12V DC, 0.35 amps @ 24V DC
- Outer dome color: ☐
- LED colors: 🟨🟦 🟨🟥 🟨⬜ 🟥⬜ 🟥🟩
- Approvals: SAE Class 2 (Amber/Blue)

Model Numbers/Descriptions:

200SHDL	Halo®, Dual-Color LEDs
200SHDLM	Halo®, Dual-Color LEDs, magnet mount

SF132 Rev B 9-6-2016