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Sunlight Visible Relampable Rear Mount Panel LEDs

Top Hat Lens Indicators, 5/16" (8.0mm) Mtg. Dia

Standard Front Mount Standard Rear Mount



HLD310 Series Assembly



All Series under this Category:

[HLD310](#) Sunlight Visible Relampable Rear Mount Panel

[LENS-HL230](#) Standard

[LENS-HL430](#) Watertight

[LENS-HL852-WC](#) RF/EMI Shielded 8.0mm Lens

HLD310 Series Relampable Rear Mount Panel

HLD310 Series Assembly



5 Vdc

Electrical-Optical Characteristics (Ta = 25°C)

CLICK TO ORDER	PART NO. (DESCRIPTION)	PRICE	MIN BUY	Input Voltage, V (typ)	Power (W)	Current (A)	Maximum Candela	λ_p , nm	LED Emitting Color	Viewing Angle ^{††}
Call 800-579-4875 To ORDER	HLD310-0AG-005P (5Vdc, Green NON) 	Click For Volume Discount Thru Distributor		5Vdc	0.34 W	0.015 A	0.200cd	520nm	 Aqua Green	120°

14 Vdc

Electrical-Optical Characteristics (Ta = 25°C)

CLICK TO ORDER	PART NO. (DESCRIPTION)	PRICE	MIN BUY	Input Voltage, V (typ)	Power (W)	Current (A)	Maximum Candela	λ_p , nm	LED Emitting Color	Viewing Angle ^{††}
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24/28 Vdc

Electrical-Optical Characteristics (Ta = 25°C)

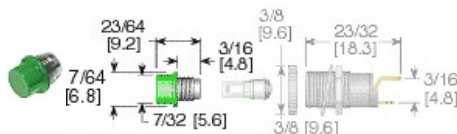
CLICK TO ORDER	PART NO. (DESCRIPTION)	PRICE	MIN BUY	Input Voltage, V (typ)	Power (W)	Current (A)	Maximum Candela	λ_p , nm	LED Emitting Color	Viewing Angle ^{††}
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^{††}Full Beam Width at 50% Intensity

Other Voltages available for large orders

Other Colors available for large orders

LENS-HL230 Series Standard 'Top-Hat' Lens Cap



Lens Cap with Ghosted Rear Mount Assembly

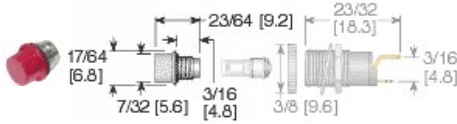
Standard 'Top-Hat' Lens Cap

Electrical-Optical Characteristics (Ta = 25°C)

CLICK TO ORDER	PART NO. (DESCRIPTION)	PRICE	MIN BUY	Lens Type/Color	LED Emitting Color
Call 800-579-4875 To ORDER	LENS-HL230-WT (15RE)	Click For Volume Discount Thru Distributor		Diffused Top Hat	 Diffused White
Call 800-579-4875 To ORDER	LENS-HL230-WC (38RE)	Click For Volume Discount Thru Distributor		Clear Top Hat	 Water Clear
Call 800-579-4875 To ORDER	LENS-HL230-RT (38RE)	Click For Volume Discount Thru Distributor		Diffused Top Hat	 Diffused Red
Call 800-579-4875 To ORDER	LENS-HL230-AT (38RE)	Click For Volume Discount Thru Distributor		Diffused Top Hat	 Diffused Amber
Call 800-579-4875 To ORDER	LENS-HL230-GT (38RE)	Click For Volume Discount Thru Distributor		Diffused Top Hat	 Diffused Green

Call 800-579-4875 To ORDER	LENS-HL230-BT (15RE)	Click For Volume Discount Thru Distributor	Diffused Top Hat	 Diffused Blue
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LENS-HL430 Series Watertight 'Top-Hat' Lens Cap

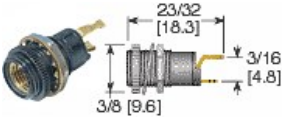


Lens Cap with Ghosted Rear Mount Watertight Assembly

Watertight 'Top-Hat' Lens Cap

Electrical-Optical Characteristics (Ta = 25°C)					
CLICK TO ORDER	PART NO. (DESCRIPTION)	PRICE	MIN BUY	Lens Type/Color	LED Emitting Color
Call 800-579-4875 To ORDER	LENS-HL430-WC (38RE)	Click For Volume Discount Thru Distributor		Clear Top Hat	 Water Clear
Call 800-579-4875 To ORDER	LENS-HL430-RT (38RE)	Click For Volume Discount Thru Distributor		Diffused Top Hat	 Diffused Red
Call 800-579-4875 To ORDER	LENS-HL430-GT (38RE)	Click For Volume Discount Thru Distributor		Diffused Top Hat	 Diffused Green

HLDR-HLD2020 Series Standard Rear-Mount Holder (Black Nickel)



for Rear-mounting, T1 (3mm) Bulb, Sub-Midget flanged based lamps (center +)

Electrical-Optical Characteristics (Ta = 25°C)			
CLICK TO ORDER	PART NO. (DESCRIPTION)	PRICE	MIN BUY
Call 800-579-4875 To ORDER	HLDR-HLD2020 (HOLDER 38RE)	Click For Volume Discount Thru Distributor	

HLDR-HLD2220 Series Watertight Rear-Mount Holder (Black Nickel)



for Rear-mounting Sub-Midget, T1 (3mm) based lamp bulbs (center +)

Electrical-Optical Characteristics (Ta = 25°C)			
CLICK TO ORDER	PART NO. (DESCRIPTION)	PRICE	MIN BUY
Call 800-579-4875 To ORDER	HLDR-HLD2220 (HOLDER, WATERTIGHT ADJUSTABLE 38RE)	Click For Volume Discount Thru Distributor	

LENS-HL852-WC RFI EMI Shielded 'Top-Hat' Lens Cap

(for 5/16-inch, 0.313" [8.0mm] Panel Mounting Hole Diameter Lamp Holders)

PDF file of Shielding Performance



Electrical-Optical Characteristics (Ta = 25°C)					
CLICK TO ORDER	PART NO. (DESCRIPTION)	PRICE	MIN BUY	Lens Type/Color	Description
Call 800-579-4875 To ORDER	LENS-HL852-WC (38RE)	Click For Volume Discount Thru Distributor		Clear 	Screws onto rear-mount holder HLDR-HLD2020 or watertight holder HLDR-HLD2220

All specifications and pricing subject to change without notice.

Options: For qualified applications and large quantity orders

- **Three Year Warranty**
- AC Types available for OEM applications.
- Other Voltages available for OEM application.
- Intensity & Angle shown for LED used. Fluted Lens will reduce Intensity but increase Angle of View.



Financing

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Financing Overview
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Balboa Press Release

Tools

Incandescent to LED Cross Ref
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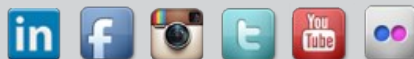
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NSN
Minority Owned
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OSHA



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