

LED Lighting & Supply Catalog

Commercial Truck Lighting & Accessories
SECOND EDITION





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FROM FIRST LIGHT TO LAST,
drivers go the extra mile all day long.
They expect their equipment to do the same.
That includes the lights they rely on all day and night.
When the lights they use come from
Heavy Duty Lighting, everyone on the road
can count on staying safe.





LED

Light Bars
& Work Lights

11" Ultra Slim High Output Light Bar with Refractive Lens Technology

Specifications

LED	5W OSRAM
COLOR	White
DIMENSION	10.89" x 1.28" x 2.68"
VOLT RANGE	10 - 48 VDC
LUMEN	2370 Effective 3780 Raw
COLOR TEMP	5700K
IP RATING	67, 69K

Features

- » Single Row Driving Beam
- » High Impact Polycarbonate Lens
- » Metal Breather for Moisture Dissipation
- » Shielded Cable with Deutsch Connector
- » Includes 2 Mounting Options: "L" Side Mount and "G" Rear Body Mount
- » Powder Coated Die Cast Aluminum Body
- » CISPR 25 Class 3, ECE R112, R10



HD11009DBW

9 LED

21" Ultra Slim High Output Light Bar with Refractive Lens Technology

Specifications

LED	5W OSRAM
COLOR	White
DIMENSION	20.71" x 1.28" x 2.68"
VOLT RANGE	10-48 VDC
LUMEN	6753 Effective 7560 Raw
COLOR TEMP	5700K
IP RATING	67, 69K

Features

- » Single Row Driving Beam
- » High Impact Polycarbonate Lens
- » Metal Breather for Moisture Dissipation
- » Shielded Cable with Deutsch Connector
- » Includes 2 Mounting Options: "L" Side Mount and "G" Rear Body Mount
- » Powder Coated Die Cast Aluminum Body
- » CISPR 25 Class 3, ECE R112, R10



HD22018DBW

18 LED

LED Light Bars

6.6" High Output Double Row Light Bar



HD65012CBW
12 LED

Specifications

LED	3W SMD
COLOR	White
DIMENSION	6.61" x 2.76" x 2.36"
VOLT RANGE	10 - 48 VDC
LUMEN	1750 Effective 2650 Raw
COLOR TEMP	5700K
IP RATING	67, 69K

12" High Output Light Bar with Double Row Combo Beam



HD12024CBW
24 LED

Specifications

LED	3W SMD
COLOR	White
DIMENSION	12.05" x 2.76" x 2.36"
VOLT RANGE	10 - 48 VDC
LUMEN	3450 Effective 5300 Raw
COLOR TEMP	6000K
IP RATING	67, 69K

23" High Output Light Bar with Double Row Combo Beam



HD23048CBW
48 LED

Specifications

LED	3W SMD
COLOR	White
DIMENSION	22.91" x 2.76" x 2.36"
VOLT RANGE	10 - 48 VDC
LUMEN	6900 Effective 10600 Raw
COLOR TEMP	5700K
IP RATING	67, 69K



Features

- » High Impact Polycarbonate Lens
- » Metal Breather for Moisture Dissipation
- » Shielded Cable with Deutsch Connector
- » Includes 2 Mounting Options: "L" Side Mount and "G" Rear Body Mount
- » Powder Coated Die Cast Aluminum Body
- » CISPR 25 Class 3, ECE R112, R10

13" Mega Output Light Bar with Refractive Lens Technology



HD13109DBW

9 LED

21" Mega Output Light Bar with Refractive Lens Technology



HD21115DBW

15 LED

30" Mega Output Light Bar with Refractive Lens Technology



HD30121DBW

21 LED

41" Mega Output Light Bar with Refractive Lens Technology



HD40130DBW

HD40230DBW

30 LED



Features

- » Single Row Driving Beam
- » High Impact Polycarbonate Lens
- » Metal Breather for Moisture Dissipation
- » Shielded Cable with Deutsch Connector
- » Includes 2 Mounting Options: "L" Side Mount and "G" Rear Body Mount
- » Powder Coated Die Cast Aluminum Body
- » CISPR 25 Class 3, ECE R112, R10

Specifications

PART NO.	HD13109DBW	HD21115BW	HD30121DBW	HD40130DBW	HD40230DBW
LED	10W OSRAM	10W OSRAM	10W OSRAM	5W OSRAM	10W OSRAM
COLOR	White	White	White	White	White
DIMENSION	13.29" x 2.36" x 2.95"	21.18" x 2.36" x 2.95"	29.21" x 2.36" x 2.95"	41.18" x 2.36" x 2.95"	41.18" x 2.36" x 2.95"
VOLT RANGE	10 - 48 VDC	10 - 48 VDC	10 - 48 VDC	10 - 48 VDC	10 - 48 VDC
LUMEN	5050 Effective 8330 Raw	8352 Effective 13780 Raw	11700 Effective 19305 Raw	16205 Raw 9400 Effective	23510 Raw 16705 Effective
COLOR TEMP	5700K	5700K	5700K	5700K	5700K
IP RATING	67, 69K	67, 69K	67, 69K	67, 69K	67, 69K

Super Slim Mini Work Light with ATCS®



HD35023W
23 LED

Specifications

LED	1.5W OSRAM SMD
COLOR	White
DIMENSION	3.54" x 1.77" x 0.59"
VOLT RANGE	12-24 VDC
AMP DRAW	12V-0.53-1.55A, 24V-0.3-0.87A
LUMEN	675-1400 Effective
IP RATING	67, 69K

Features

- » Advanced Temperature Control System
- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Bracket
- » 18" Shielded Cable with Bare Wire
- » Sealed Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6500K
- » ECE R10 | TCS

3.2" High Output Cube Light with ATCS®



HD32104-5F | Flood
4 LED



HD32104-5S | Spot
4 LED

Specifications

LED	10W SMD 40W
COLOR	White
DIMENSION	3.14" x 2.95" x 2.95"
VOLT RANGE	10 - 32 VDC
AMP DRAW	1.347A @ 12V, 0.63A @ 24V
LUMEN	2800 Effective 4000 Raw
IP RATING	69 69K

Features

- » Advanced Temperature Control System
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Sealed Coated Electronics
- » Frameless, Refractive Lens with ATCS
- » Stainless Steel Mounting Bracket
- » Shielded Cable with Deutsch Connectors
- » Metal Breather for Moisture Dissipation
- » Working Temp: -40° to +50°C
- » Color Temp: 5700K
- » ECE R10 | R149

3.6" High Flux Mini Square Flood Light with ATCS®



HD36020F
20 LED

Specifications

LED	1.5W OSRAM SMD
COLOR	White
DIMENSION	3.54" x 3.54" x 1.91"
VOLT RANGE	10-32 VDC
AMP DRAW	1.60A-2.20A @ 12V 0.80A-1.15A @ 24V
LUMEN	1950-2710 Effective 3800 Raw
IP RATING	67, 69K

Features

- » Advanced Temperature Control System
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Mounting Hardware | Bracket Adjustable to 90°
- » Metal Breather for Moisture Dissipation
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6200K
- » CISPR 25 Class 3, ECE R10

3.6" High Flux Mini Round Flood Light with ATCS®



HD38024F
24 LED

Specifications

LED	1.5W OSRAM SMD
COLOR	White
DIMENSION	3.54" x 1.91"
VOLT RANGE	10-32 VDC
AMP DRAW	1.78A-2.78A @ 12V 0.96A-1.36A @ 24V
LUMEN	2350-3270 Effective 4560 Raw
IP RATING	67, 69K

Features

- » Advanced Temperature Control System
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Mounting Hardware | Bracket Adjustable to 90°
- » Metal Breather for Moisture Dissipation
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6200K
- » CISPR 25 Class 3, ECE R10

4.4" High Flux Square Flood with ATCS®

Specifications

LED	1.5W OSRAM SMD
COLOR	White
DIMENSION	4.33" x 4.33" x 1.91"
VOLT RANGE	10-32 VDC
AMP DRAW	3.86A-4.50A @ 12V, 1.70A-2.05A @ 24V
LUMEN	3528-4272 Effective 6840 Raw
IP RATING	67, 69K

Features

- » Advanced Temperature Control System
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Mounting Bracket Adjustable to 90°
- » Metal Breather for Moisture Dissipation
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6200K
- » CISPR 25 Class 3, ECE R10



HD44036F
36 LED

4.6" High Flux Round Flood Light with ATCS®

Specifications

LED	1.5W OSRAM SMD
COLOR	White
DIMENSION	4.57" x 1.91"
VOLT RANGE	10-32 VDC
AMP DRAW	3.86A-4.50A @ 12V, 1.70A-2.05A @ 24V
LUMEN	3528-4272 Effective 6840 Raw
IP RATING	67, 69K

Features

- » Advanced Temperature Control System
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Mounting Bracket Adjustable to 90°
- » Metal Breather for Moisture Dissipation
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6200K
- » CISPR 25 Class 3, ECE R10



HD46036F
36 LED

4.4" High Flux Square Flood Light with ATCS®

Specifications

LED	1W OSRAM SMD
COLOR	White
DIMENSION	4.33" x 4.33" x 1.91"
VOLT RANGE	10-32 VDC
AMP DRAW	4.1-4.6A @ 12V, 1.98-2.35A @ 24V
LUMEN	3105-4105 Effective 8106 Raw
IP RATING	67

Features

- » Advanced Temperature Control System
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Metal Breather for Moisture Dissipation
- » Stainless Mounting Bracket Adjustable to 90°
- » Conformally Coated Electronics
- » Includes Deutsch Connector (Male/Female)
- » Working Temp: -40° to +50°C
- » Color Temp: 6200K
- » CISPR 25, Class 3, ECE R10



HD44564F
64 LED

4" x 6" High Flux Rectangular Flood Light with ATCS®

Specifications

LED	1.5W OSRAM SMD
COLOR	White
DIMENSION	6.26" x 3.74" x 2.56"
VOLT RANGE	10 - 32 VDC
AMP DRAW	3.64A-3.95A @ 12V 1.74-1.28A @ 24V
LUMEN	3000-3520 Effective 6080 Raw
IP RATING	67

Features

- » Advanced Temperature Control System
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Metal Breather Vent for Moisture Dissipation
- » Stainless Mounting Bracket Adjustable to 90°
- » Conformally Coated Electronics
- » Includes Deutsch Connector (Male/Female)
- » Working Temp: -40° to +50°C
- » Color Temp: 6200K
- » CISPR 25, Class 3, ECE R10



HD46232F
32 LED

LED Work Lights

3.6" High Output Mini Work Lights



HD36009-3F | Flood
9 LED



HD36009-3S | Spot
9 LED



HD38009-3F | Flood
9 LED



HD38009-3S | Spot
9 LED

Specifications

PART NO.	HD36009-3F HD36009-3S	HD38009-3F HD38009-3S
LED	3W SMD	3W SMD
COLOR	White	White
DIMENSION	3.54" x 4.6" x 1.91"	3.54" x 4.52" x 1.97"
VOLT RANGE	9-32 VDC	9-32 VDC
AMP DRAW	1.89A @ 12V, 0.99A @ 24V-	1.89A @ 12V, 0.99A @ 24V
LUMEN	1600 Effective	1600 Effective
IP RATING	67, 69K	67, 69K

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » 12" Shielded Cable
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000KG
- » ECE R10, CE, RoHS Compliant

4.3" High Flux Work Lights



HD43009-3F | Flood
9 LED



HD43009-3S | Spot
9 LED



HD44009-3F | Flood
9 LED



HD44009-3S | Spot
9 LED

Specifications

PART NO.	HD43009-3F HD43009-3S	HD44009-3F HD44009-3S
LED	3W SMD	3W SMD
COLOR	White	White
DIMENSION	4.31" x 4.31" x 2.32"	4.31" x 2.32"
VOLT RANGE	10 - 32 VDC	10 - 32 VDC
AMP DRAW	12V - 1.70A, 24V - 0.85A	12V - 1.70A, 24V - 0.85A
LUMEN	Raw: 2250 Eff: 1800	Raw: 2250 Eff: 1800
IP RATING	68	68

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » 12" Shielded Cable
- » Sealed Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6000K
- » ECE, R10

5.3" High Output Square Flood Light

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	5.31" x 6.69" x 1.77"
VOLT RANGE	10-30 VDC
AMP DRAW	1.77A @ 12V, 0.74A @ 28V
LUMEN	2025 Effective
IP RATING	67

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » 12" Shielded Cable
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000KG
- » CE, RoHS Compliant



HD52609-3WFL

9 LED

5.5" High Output Round Flood Light

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	5.5" x 6.61" x 2.05"
VOLT RANGE	10-30 VDC
AMP DRAW	1.77A @ 12V, 0.74A @ 28V
LUMEN	2025 Effective
IP RATING	67

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware | Base or Side Options
- » 12" Shielded Cable
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000KG
- » CE, RoHS Compliant



HD55009-3WFL

9 LED

4.3" High Output Square Slim Line Flood Light

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	4.33" x 5.35" x 1.61"
VOLT RANGE	10-30 VDC
AMP DRAW	10.90A @ 12V, 0.40A @ 28V
LUMEN	1050 Effective
IP RATING	67

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » 12" Shielded Cable
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000KG
- » CE, RoHS Approved



HD42505-3WFL

5 LED

4.6" High Output Round Slim Line Flood Light

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	4.57" x 5.35" x 1.69"
VOLT RANGE	10-30 VDC
AMP DRAW	1.10A @ 12V, 0.50A @ 28V
LUMEN	1350 Effective
IP RATING	67

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » 12" Shielded Cable
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000KG
- » Base or Side Mounting Options
- » CE, RoHS Approved



HD46006-3WFL

6 LED

LED Work Lights

4" x 6" High Output Rectangular Work Lights



HD46206-3WFL | Flood

6 LED



HD46206-3SP | Spot

6 LED

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	5.91" x 3.94" x 2.32"
VOLT RANGE	10-30 VDC
AMP DRAW	1.24A @ 12V, 0.50A @ 24V
LUMEN	1350 Effective
IP RATING	67

4" x 6" High Output Rectangular Work Lights



HD46208-3WFL | Flood

8 LED



HD46208-3SP | Spot

8 LED

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	6.14" x 3.66" x 3.35"
VOLT RANGE	10 - 30 VDC
AMP DRAW	1.77A @ 12V, - 0.74A @ 28V
LUMEN	1800 Effective
IP RATING	67

4" x 6" High Output Rectangular Work Lights | with 360° Swivel Base



HD46308-3WFL | Flood

8 LED



HD46308-3SP | Spot

8 LED

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	6.14" x 3.66" x 3.35"
VOLT RANGE	10 - 30 VDC
AMP DRAW	1.77A @ 12V, 0.74A @ 28V
LUMEN	1800 Effective
IP RATING	67

4" x 6" High Output Rectangular Work Lights



HD46209-3WFL | Flood

9 LED



HD46209-3SP | Spot

9 LED

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	5.91" x 3.94" x 2.33"
VOLT RANGE	10 - 30 VDC
AMP DRAW	1.77A @ 12V, - 0.74A @ 28V
LUMEN	2025 Effective
IP RATING	67

5" High Output Round Work Lights

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	5.04" x 6.1" x 2.91"
VOLT RANGE	10-30 VDC
AMP DRAW	2.30A, @ 12V, 0.99A @ 24V
LUMEN	3080 Effective
IP RATING	67



HD50014-3WFL | Flood

14 LED



HD50014-3SP | Spot

14 LED

5" High Output Square Work Lights

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	4.65" x 6.0" x 2.91"
VOLT RANGE	10-30 VDC
AMP DRAW	2.40A @ 12V, 0.90A @ 24V
LUMEN	3520 Effective
IP RATING	67



HD46516-3WFL | Flood

16 LED



HD46516-3SP | Spot

16 LED

4" x 6" High Output Oval Work Lights

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	5.84" x 3.62" x 2.56"
VOLT RANGE	10-30 VDC
AMP DRAW	1.77A @ 12V, 0.74A @ 24V
LUMEN	1800 Effective
IP RATING	67



HD46008-3WFL | Flood

8 LED



HD46008-3SP | Spot

8 LED

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » 12" Shielded Pinned Cable
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000K
- » CE, RoHS Compliant

High Powered work light, designed for severe duty use. Built with high quality super high output, bright white 3W chips. Design also features a nearly indestructible high impact polycarbonate lens. Durable black powder coated aluminum body, built for any condition.

6" High Power Slim Rectangular Work Lights



HD62006-3WFL | Flood
6 LED

HD62006-3WSP | Spot
6 LED

HD72006-3WFLFM | Flood
6 LED

HD72006-3WSPFM | Spot
6 LED

Specifications

PART NO.	HD62006-3WFL	HD72006-3WFLFM
	HD62006-3WSP	HD72006-3WSPFM
LED	3W High Output SMD	3W High Output SMD
COLOR	White	White
DIMENSION	6.29" x 1.87" x 2.48"	7.68" x 2.44" x 1.77"
VOLT RANGE	10 - 30 VDC	10 - 30 VDC
AMP DRAW	1.4A @ 12V, 0.7A @ 24V	1.4A @ 12V, 0.7A @ 24V
LUMEN	1440 Effective	1440 Effective
IP RATING	67, 69K	67, 69K

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware (HD62006)
- » 18" Shielded Cable With Deutsch Connector
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000K
- » CE, RoHS Compliant

6" High Power Slim Rectangular Flood with Refractive Lens Technology



HD62106-5F | Flood
6 LED

HD72106-5F | Flood
6 LED

Specifications

PART NO	HD62106-5F	HD72106-5F
LED	5W OSRAM SMD	5W OSRAM SMD
COLOR	White	White
DIMENSION	6.3" x 1.81" x 2.52"	7.69" x 2.43" x 1.78"
VOLT RANGE	10-30 VDC	10-30 VDC
AMP DRAW	2.14A @ 12V, 1.02A @ 24V	2.14A @ 12V, 1.02A @ 24V
LUMEN	2260 Effective 2520 Raw	2260 Effective 2520 Raw
IP RATING	67, 69K	67, 69K

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » Shielded Cable With Deutsch Connector
- » Metal Breather for Moisture Dissipation
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5700K
- » CISPRA 25 Class 3, ECE R10, R112

5" High Output Round Flood Light with Rubber Housing

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	5.04" x 6.42" x 3.15"
VOLT RANGE	10-30 VDC
AMP DRAW	1.10A @ 12V, 0.50A @ 28V
LUMEN	1350 Effective
IP RATING	67

Features

- » Super Bright High Power LEDs
- » High Impact Rubber Body (Reduces Vibration)
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » 12" Shielded Cable
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000KG
- » Black (-) Ground -Red (+) Power
- » CE, RoHS Compliant



HD47506WFL

6 LED

5" Round Flood Light with Rubber Housing

Specifications

LED	Super Duty
COLOR	White
DIMENSION	5.04" x 6.42" x 3.15"
VOLT RANGE	10-30 VDC
AMP DRAW	0.35A @ 12V, 0.17A @ 28V
LUMEN	400 Effective
IP RATING	66

Features

- » Super Bright High Power LEDs
- » High Impact Rubber Body (Reduces Vibration)
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » 12" Shielded Cable
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000KG
- » Black (-) Ground -Red (+) Power
- » CE, RoHS Compliant



HD47554WL

54 LED

7" Super Output Round Spot Light with HDL Grill

Specifications

LED	5W High Output SMD
COLOR	White
DIMENSION	7.32" x 7.77" x 3.39"
VOLT RANGE	10-48 VDC
AMP DRAW	3.7A @ 12V, 1.88A @ 24V
LUMEN	4500 Effective
IP RATING	67, 69K

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Metal Breather for Moisture Dissipation
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Bracket
- » 18" Shielded Cable With Deutsch Connector
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000KG
- » ECE R112, CE, RoHS Compliant



HD75007WSP | Spot

7 LED

7" Super Output Round Work Lights

Specifications

LED	5W High Output SMD
COLOR	White
DIMENSION	7.28" x 7.48" x 3.13"
VOLT RANGE	9-32 VDC
AMP DRAW	6.15A @ 12V, 2.99A @ 24V
LUMEN	6000 Effective
IP RATING	67K

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Metal Breather for Moisture Dissipation
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Bracket
- » 12" Shielded Cable with Deutsch Connector
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000KG
- » ECE R112, CE, RoHS Compliant



HD75018WF | Flood

18 LED



HD75018WS | Spot

18 LED

LED Work Lights

High Output Surface Mount Work | Clearance Lights



HD31703-3GFL

3 LED

HD31703-3RFL

3 LED

HD31703-3YFL

3 LED

HD31703-5BFL

3 LED

HD31703-5WFL

3 LED

Specifications

	3W Cree SMD	5W Cree SMD
LED	3W Cree SMD	5W Cree SMD
COLOR	Green Red Amber	Blue White
DIMENSION	3.03" x 1.73" x .86"	3.03" x 1.73" x .86"
VOLT RANGE	10-30 VDC	10-30 VDC
AMP DRAW	0.3A @ 12V, 0.16A @ 24V	0.3A @ 12V, 0.16A @ 24V
LUMEN	425 Effective	575 Effective
IP RATING	69	69

Features

- » Super Bright High Power LEDs
- » Impact Resistant Polycarbonate Lens
- » 18" Shielded Cable
- » Flat and Tube Mount Rubber Bases
- » Optional Angle Base Available | HD31703-APAD



HD31703-APAD

3.3" High Output Mini Round Spot Light



HD33006-3SP

6 LED

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	3.31" x 4.45" x 3.84"
VOLT RANGE	10-30 VDC
AMP DRAW	1.24A @ 12V, 0.50A @ 24V
LUMEN	1350 Effective
IP RATING	67

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » 12" Shielded Pinned Cable
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6000K

2.6" High Output Mini Square Work Lights



HD26004-3WFL | Flood

4 LED



HD26004-3SP | Spot

4 LED

Specifications

LED	3W High Output SMD
COLOR	White
DIMENSION	2.6" x 3.66" x 2.6"
VOLT RANGE	10-30 VDC
AMP DRAW	0.74A @ 12V, 0.33A @ 24V
LUMEN	900 Effective
IP RATING	67

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Bracket
- » 12" Shielded Cable
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 5800-6000K

3.2" High Output Cube Flood Light

Specifications

LED	5W OSRAM SMD
COLOR	White
DIMENSION	3.15" x 2.95" x 2.76"
VOLT RANGE	10 - 32 VDC
AMP DRAW	1.347A @ 12V, 0.63A @ 24V
LUMEN	1280 Effective 1680 Raw
IP RATING	67

Features

- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonagte Lens
- » Sealed Coated Electronics
- » Stainless Steel Mounting Bracket
- » Shielded Cable with Deutsch Connectors
- » Metal Breather for Moisture Dissipation
- » Working Temp: -40° to +50°C
- » Color Temp: 5700K
- » CISPR 25, Class 3, ECE R10



HD32004-5F

4 LED

4.8" High Output Cube Flood Light with Flange Mount

Specifications

LED	5W OSRAM SMD
COLOR	White
DIMENSION	4.80" x 3.62" x 2.76"
VOLT RANGE	10 - 32 VDC
AMP DRAW	1.347A @ 12V, 0.63A @ 24V
LUMEN	1280 Effective 1680 Raw
IP RATING	67

Features

- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonagte Lens
- » Sealed Coated Electronics
- » Stainless Steel Mounting Bracket
- » Shielded Cable with Deutsch Connectors
- » Metal Breather for Moisture Dissipation
- » Working Temp: -40° to +50°C
- » Color Temp: 5700K
- » CISPR 25, Class 3, ECE R10



HD48004-5F

4 LED

3.8" High Output Cube Flood Light with Side Shooter

Specifications

LED	OSRAM SMD
COLOR	White
DIMENSION	3.82" x 3.07" x 2.87"
VOLT RANGE	10-30 VDC
AMP DRAW	2.18A @ 12V, 1.11A @ 24V
LUMEN	3075 Effective
IP RATING	67, 69K

Features

- » Powder Coated Die Cast Aluminum Housing
- » High Impact Resistant Polycarbonate Lens
- » Metal Breather for Moisture Dissipation
- » Stainless Steel Mounting Hardware
- » Conformally Coated Electronics
- » Includes Male and Female 2 pin Deutsch Connectors
- » 140° Wide Beam Angle
- » Working Temp: -40° to +50°C
- » Color Temp: 6000K
- » CE RoHS, Emark R112



HD38510F

10 LED

Super Slim Mini Work Light with Class 2 Amber Warning Strobe

Specifications

LED	1.5W OSRAM SMD (White)
COLOR	11 White 12 Amber
DIMENSION	3.54" x 1.77" x 0.59"
VOLT RANGE	12-24 VDC
AMP DRAW	12V-0.79, 24V-0.41
LUMEN	Raw: 1200 Effective: 600 (White)
IP RATING	67, 69K

Features

- » Super Bright High Power LEDs
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Bracket
- » 18" Shielded Cable with Bare Wire
- » Sealed Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6500K
- » ECE R65 | R148 | R10



HD35023AW

23 LED



LED

Safety Warning
& Emergency
Lighting

High Output Cube Dual Series Flood | Strobe Light with Side Shooter

Specifications

LED	OSRAM SMD
COLOR	Amber/White
DIMENSION	3.82" x 3.07" x 2.87"
VOLT RANGE	10-30 VDC
AMP DRAW	1.7A @ 12V, 0.93A @ 24V
LUMEN	2195 Effective White
IP RATING	67, 69K

Features

- » Powder Coated Die Cast Aluminum Body
- » Metal Breather for Moisture Dissipation
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6000K (White)
- » Includes Male & Female 3 pin Deutsch Connectors
- » Flash Rate: Quad Flash Per Second
- » CE RoHS



HD38510AW
10 LED

6.3" High Output Dual Series Flood | Strobe Light with Quad Flash Strobe

Specifications

LED	OSRAM SMD
COLOR	Amber/White
DIMENSION	6.29" x 1.80" x 2.48"
VOLT RANGE	10-30 VDC
AMP DRAW	1.25A @ 12V, 0.62A @ 24V
LUMEN	1325 Effective White
IP RATING	67, 69K

Features

- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6000K (White)
- » Work/Strobe Can Function Simultaneously
- » 80° Wide Flood Beam Angle
- » Flash Rate: Quad Flash Per Second
- » Includes Male & Female 3 pin Deutsch Connectors
- » CE RoHS, R65 (Amber)



HD62018AW
18 LED

4.6" High Output Square Dual Series Work | Strobe Light with ATCS®

Specifications

LED	OSRAM SMD
COLOR	Amber/White
DIMENSION	3.98" x 4.5" x 1.77"
VOLT RANGE	10-30 VDC
AMP DRAW	3.64A @ 12V, 1.88A @ 24V
LUMEN	2200-4000 Effective White
IP RATING	67, 69K

Features

- » Advanced Temperature Control System
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6000K (White)
- » Flash Rate: 3 Flash Per Second
- » Includes Male & Female 3 pin Deutsch Connectors
- » CE RoHS, R65 (Amber)



HD42509AW
18 LED

4.6" High Output Round Dual Series Work | Strobe Light with ATCS®

Specifications

LED	OSRAM SMD
COLOR	Amber/White
DIMENSION	4.29" x 1.77"
VOLT RANGE	10-30 VDC
AMP DRAW	3.64A @ 12V, 1.88A @ 24V
LUMEN	2200-4000 Effective White
IP RATING	67, 69K

Features

- » Advanced Temperature Control System
- » Powder Coated Die Cast Aluminum Body
- » Impact Resistant Polycarbonate Lens
- » Stainless Steel Mounting Hardware
- » Conformally Coated Electronics
- » Working Temp: -40° to +50°C
- » Color Temp: 6000K (White)
- » Flash Rate: 3 Flash Per Second
- » Includes Male & Female 3 pin Deutsch Connectors
- » CE RoHS, R65 (Amber)



HD42609AW
18 LED

LED Safety Warning & Emergency Lighting

Ultra Thin Surface Mount Strobe Lighthead



HD37401A
4 LED



HD37401AW
2 LED 2 LED



HD37401W
4 LED



Specifications

LED	0.5W High Output SMD
COLOR	Amber/White
DIMENSION	3.81" x 1.11" x 0.49"
VOLT RANGE	10-30 VDC
AMP DRAW	0.13A @ 12V, 0.08A @ 24V
IP RATING	67

Features

- » 19 Flash Patterns
- » Low Profile
- » Impact Resistant Polycarbonate Lens
- » Aluminum Base
- » Conformally Coated Electronics
- » Class 2, ECE R10 Certification

Ultra Thin Surface Mount Strobe Lighthead



HD37601A
6 LED



HD37601AW
3 LED 3 LED



HD37601W
6 LED



Specifications

LED	0.5W High Output SMD
COLOR	Amber/White
DIMENSION	4.43" x 1.11" x 0.49"
VOLT RANGE	10-30 VDC
AMP DRAW	0.19A @ 12V, 0.14A @ 24V
IP RATING	67

Features

- » 19 Flash Patterns
- » Low Profile
- » Impact Resistant Polycarbonate Lens
- » Aluminum Base
- » Conformally Coated Electronics
- » Class 2, ECE R10 Certification

Ultra Thin Surface Mount Strobe Lighthead



HD38401A
4 LED



HD38401AW
2 LED 2 LED



HD38401W
4 LED



Specifications

LED	3W OSRAM SMD
COLOR	Amber/White
DIMENSION	3.98" x 1.26" x 0.57"
VOLT RANGE	10-30 VDC
AMP DRAW	1.5A @ 12V, 0.75A @ 24V
IP RATING	67

Features

- » 10 Flash Patterns
- » Low Profile
- » Impact Resistant Polycarbonate Lens
- » Aluminum Base
- » Conformally Coated Electronics
- » Class 1 Certified
- » CE, RoHS Compliant
- » SAE J595 Class 1, ECE R65, R10 Certification

Ultra Thin Surface Mount Strobe Lighthead



HD38601A
6 LED



HD38601AW
3 LED 3 LED



HD38601W
6 LED



Specifications

LED	3W OSRAM SMD
COLOR	Amber/White
DIMENSION	4.72" x 1.26 x 0.57"
VOLT RANGE	10-30 VDC
AMP DRAW	1.7A @ 12V, 0.95A @ 24V
IP RATING	67

Features

- » 10 Flash Patterns
- » Low Profile
- » Impact Resistant Polycarbonate Lens
- » Aluminum Base
- » Conformally Coated Electronics
- » Breather for Moisture Dissipation
- » Class 1 Certified
- » CE, RoHS Compliant
- » SAE J595 Class 1, ECE R65, R10 Certification

LED Safety Warning & Emergency Lighting

Double Stacked Surface Mount Strobe Lightheads



HD37611A

12 LED

HD37611AW

6 LED 6 LED

HD37611W

12 LED

Specifications

LED	0.5W High Output SMD
COLOR	Amber/White
DIMENSION	4.49" x 1.71" x 0.49"
VOLT RANGE	10-30 VDC
AMP DRAW	1.0A @12V, 0.5A @24V
IP RATING	67

Features

- » 19 Flash Patterns
- » Low Profile
- » Impact Resistant Polycarbonate Lens
- » Aluminum Base
- » Conformally Coated Electronics
- » Class 2, ECE R10 Certification

Ultra Thin Surface Mount Strobe Lightheads



HD38401R

4 LED

HD38401RW

2 LED 2 LED

HD38601R

6 LED

HD38601RW

3 LED 3 LED

Specifications

PART NO.	HD38401R HD38401RW	HD38601R HD38601RW
LED	3W OSRAM SMD	3W OSRAM SMD
COLOR	Red/White	Red/White
DIMENSION	3.98" x 1.26" x 0.57"	4.72" x 1.26 x 0.57"
VOLT RANGE	10-30 VDC	10-30 VDC
AMP DRAW	1.5A@12V, 0.75A@24V	1.7A @ 12V, 0.95A @ 24V
IP RATING	67	67

Features

- » 10 Flash Patterns
- » Low Profile
- » Impact Resistant Polycarbonate Lens
- » Aluminum Base
- » Conformally Coated Electronics
- » Breather for Moisture Dissipation
- » CE, RoHS Compliant
- » SAE J595 Class 1, ECE R65, R10 Certification

Mini Colored Square Strobe Lights



HD24026A
6 LED



HD24026Y
6 LED



HD24026B
6 LED



HD24026R
6 LED



HD24026W
6 LED

Specifications

LED	SMD
COLOR	Various
DIMENSION	2.17" x 1.75" x .5"
VOLT RANGE	12 - 24 VDC
AMP DRAW	300mA
IP RATING	67

Features

- » Single Flash Pattern with Synchronized Function
- » Impact Resistant Polycarbonate Lens
- » Conformally Coated Electronics
- » Hardwired, Red(+), Black (-), Yellow (sync)
- » Class 2 Certified
- » Surface Mount with Installed 3M Tape

Grommet Mount Strobe Lights



HD40024AS
24 LED



HD60024AS
24 LED



Specifications

PART NO.	HD40024AS	HD60024AS
LED	SMD	SMD
COLOR	Amber	Amber
DIMENSION	4.29" x 1.74"	6.41" x 2.30" x 1.69"
VOLT RANGE	10-30 VDC	10-30 VDC
AMP DRAW	330mA	330mA
IP RATING	65	65

Features

- » Single Flash Pattern w/Synchronized Function
- » Impact Resistant Polycarbonate Lens
- » Reflective Diode Surround
- » Conformally Coated Electronics
- » Class 2 Certified
- » Multi-Volt 10-30VDC
- » Red(+), White(-), Black(sync)
- » Temperature -20C to 50C

LED Safety Warning & Emergency Lighting

11.25" High Output Mini Bar with Permanent Mount



HD112540AC-PM

40 LED



Specifications

LED	SMD
COLOR	Amber
DIMENSION	11.26" x 6.77" x 2.99" (PM)
VOLT RANGE	10-30 VDC
AMP DRAW	3.12A @ 12V, 1.56A @ 24V
IP RATING	67

Features

- » 10 Flash Patterns
- » High Impact Polycarbonate Lens
- » Conformal Coating of PCB for Improved IP
- » Includes Shielded Cable with Cigarette Lighter On/Off Switch and Pattern Selector
- » Includes Double Heat Dissipation Breather
- » SAE J845 Class 1, ECE R10, ECE R65

11.25" High Output Mini Bar with Magnetic Mount



HD112540AC-MM

40 LED



Specifications

LED	SMD
COLOR	Amber
DIMENSION	11.26" x 6.77" x 1.99" (MM)
VOLT RANGE	10-30 VDC
AMP DRAW	3.12A @ 12V, 1.56A @ 24V
IP RATING	67

Features

- » 10 Flash Patterns
- » High Impact Polycarbonate Lens
- » Conformal Coating of PCB for Improved IP
- » Includes Shielded Cable with Cigarette Lighter On/Off Switch and Pattern Selector
- » Includes Double Heat Dissipation Breather
- » SAE J845 Class 1, ECE R10, ECE R65

LED Safety Warning & Emergency Lighting

18.75" High Output Mini Bar with Permanent Mount

Specifications

LED	SMD
COLOR	Amber
DIMENSION	18.64" x 10.59" x 3.92"
VOLT RANGE	10-30 VDC
AMP DRAW	4.48 @ 12V, 1.92 @ 24V
IP RATING	67



HD187564AC-PM

64 LED

Features

- » 10 Flash Patterns
- » High Impact Polycarbonate Lens
- » Conformal Coating of PCB for Improved IP
- » Includes Shielded Cable with Cigarette Lighter On/Off Switch and Pattern Selector
- » Includes Double Heat Dissipation Breather
- » SAE J845 Class 1, ECE R10, ECE R65



18.75" High Output Mini Bar with Magnetic Mount

Specifications

LED	SMD
COLOR	Amber
DIMENSION	18.64" x 10.59" x 2.77" (MM)
VOLT RANGE	10-30 VDC
AMP DRAW	4.48 @ 12V, 1.92 @ 24V
IP RATING	67



HD187564AC-MM

64 LED

Features

- » 10 Flash Patterns
- » High Impact Polycarbonate Lens
- » Conformal Coating of PCB for Improved IP
- » Includes Shielded Cable with Cigarette Lighter On/Off Switch and Pattern Selector
- » Includes Double Heat Dissipation Breather
- » SAE J845 Class 1, ECE R10, ECE R65



The background of the image is a dark, grayscale photograph of a circular LED clearance marker light. The light has a textured, concentric ring pattern and a central lens area. The text is overlaid on the left side of the image.

LED

Clearance Marker
Lighting

LED Flush Mount Clearance Marker Lighting

Mini Round 2-Wire Clearance Marker



HD34001YSMD

1 LED

HD34001RSMD

1 LED



HD34001YSMD-KX

1 LED

HD34001RSMD-KX

1 LED



HD34001YCSMD

1 LED

HD34001RCSMD

1 LED



HD34001YCSMD-KX

1 LED

HD34001RCSMD-KX

1 LED

Specifications

Specification	Red (HD34001RSMD)	Amber (HD34001RSMD-KX)
LED	SMD	SMD
COLOR	Red	Amber
DIMENSION	1.09" x 0.73"	1.09" x 0.73"
VOLT RANGE	7.5-14 VDC	7.5-14 VDC
AMP DRAW	40mA	100mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Conformally Coated PCB
- » Shielded Wires
- » Flush Mount in 3/4" Hole with Included Grommet
- » Hard Wired with Bullet Terminals
- » Stainless Steel Trim Ring Included with KX
- » DOT SAE P2 PC

Mini Round 2-Wire Clearance Marker



HD34101R | HD34101R-MV

1 LED



HD34101RC

1 LED



HD34101Y | HD34101Y-MV

1 LED



HD34101YC

1 LED

Specifications

Specification	Red (HD34101R)	Amber (HD34101RC)
LED	SMD	SMD
COLOR	Red	Amber
DIMENSION	1.09" x 0.91"	1.09" x 0.91"
VOLT RANGE	7.5-14 VDC	7.5-14 VDC
AMP DRAW	120mA	120mA
IP	67	67

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated PCB & Electronics
- » Two-wire Design with Shielded Wires
- » Flush Mount in 3/4" Hole with Included Grommet
- » Hard Wired with Bullet Terminals
- » Available in Multi-Volt 12 - 24 VDC
- » DOT SAE P2 PC

LED Flush Mount Clearance Marker Lighting

3/4" Mini Round 2-Wire Clearance Marker



HD34003YSMD

3 LED

HD34003RSMD

3 LED



HD34003YSMD-KX

3 LED

HD34003RSMD-KX

3 LED



HD34003YCSMD

3 LED

HD34003RCSMD

3 LED

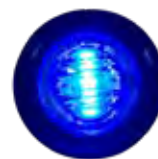


HD34003YCSMD-KX

3 LED

HD34003RCSMD-KX

3 LED



HD34003BCSMD

3 LED

Specifications

LED	SMD	SMD	SMD
COLOR	Red	Amber	Blue
DIMENSION	1.09" x 0.5"	1.09" x 0.5"	1.09" x 0.5"
VOLT RANGE	7.5-14 VDC	7.5-14 VDC	7.5-14 VDC
AMP DRAW	20mA	20mA	20mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Conformally Coated PCB
- » Shielded Wires
- » Flush Mount in 3/4" Hole with Included Grommet
- » Hard Wired with Bullet Terminal Connectors
- » Stainless Trim Ring Included with KX
- » DOT SAE P2 PC

3/4" Mini Round 3-Wire Clearance Marker



HD34003-3RSMD

3 LED



HD34003-3RCSMD

3 LED



HD34003-3YSMD

3 LED



HD34003-3YCSMD

3 LED

Specifications

LED	Cree SMD
COLOR	Red Amber
DIMENSION	1.09" x 0.5"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	45mA High 20mA Low

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Conformally Coated PCB
- » Shielded Wires
- » Flush Mount in 3/4" Hole with Included Grommet
- » Hard Wired with Bullet Terminal Connectors
- » DOT SAE P2 PC

LED Flush Mount Clearance Marker Lighting

3/4" Mini Round 2-Wire Clearance Marker



HD34103RSMD

3 LED



HD34103RCSMD

3 LED



HD34103YSMD

3 LED



HD34103YCSMD

3 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	1.09" x .7"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	20mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Conformally Coated PCB
- » Shielded Wires
- » Flush Mount in 3/4" Hole with Included Grommet
- » Hard Wired with Bullet Terminal Connectors
- » Grommet Design Includes "Built in Visor"
- » DOT SAE P2 PC

3/4" Mini Round Livewell Clearance Marker



HD34201RC

1 LED



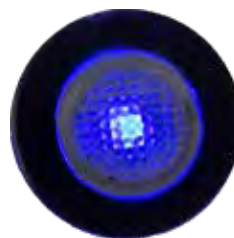
HD34201WC

1 LED



HD34201YC

1 LED



HD34201BC

1 LED



HD34201GC

1 LED

Specifications

LED	SMD
COLOR	Red White Amber Blue Green
DIMENSION	1.09" x 0.91"
VOLT RANGE	12 - 14 VDC
AMP DRAW	20mA
IP	67 69K

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Rubber Washer & Threaded Barrel with Lock Nut Included
- » Two-Wire Design
- » Male Bullet Terminals
- » Submersible Light. Designed for Livewells, Lockers and Compartments

LED Flush Mount Clearance Marker Lighting

2" Mini Oval 2-Wire Clearance Marker



HD21002SMDBC-KX

2 LED

HD21002SMDBC

2 LED

Specifications

LED	SMD
COLOR	Blue
DIMENSION	1.95" x 1.1" x 0.5"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	20mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Conformally Coated PCB
- » Shielded Wires
- » Flush Mount in 3/4" Hole with Included Grommet
- » Hard Wired with Bullet Terminal Connectors
- » Stainless Trim Ring Included with KX
- » DOT SAE P2 PC

3/4" Light ID Harness



HD34003R-3IDHS

9 LED

Specifications

LED	SMD
COLOR	Red
DIMENSION	3 each Mini 3/4" Lights with 50" Lead
VOLT RANGE	12 VDC
AMP DRAW	60 mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Conformally Coated PCB
- » Shielded Wires
- » Flush Mount in 3/4" Hole with Included Grommet
- » Hard Wired with Bullet Terminal Connectors
- » 50" Shielded Wires
- » DOT SAE P2 PC

Mini Rectangular Self-Adhesive Clearance Marker



HD15753R

3 LED



HD15753Y

3 LED



3-Wire Design

HD19753R

3 LED



3-Wire Design

HD19753Y

3 LED

Specifications

PART NO	HD15753R & HD15753Y	HD19753R & HD19753Y
LED	2835 SMD	2835 SMD
COLOR	Red Amber	Red Amber
DIMENSION	1.51" x 0.75" x 0.84"	1.89" x 0.79" x 1.25"
VOLT RANGE	7.5 - 14 VDC	7.5 - 14 VDC
AMP DRAW	37mA	45mA High 37mA Low
IP	67	67

Features

- » 3-Wire Design | High & Low Circuit (HD19753)
- » PMMA Lens with ABS Body
- » Molded Rubber Surround
- » Self-Adhesive Mounting
- » 0.180 Male Bullet Terminals
- » DOT SAE P2 PC

LED Flush Mount Clearance Marker Lighting

1.25" Mini Round Clearance Marker

Shown without Trim Ring

Shown with Stainless Steel Trim Ring



HD12507Y

7 LED

HD12507R

7 LED

HD12507YC

7 LED

HD12507RC

7 LED

HD12507Y-SS

7 LED

HD12507R-SS

7 LED

HD12507YC-SS

7 LED

HD12507RC-SS

7 LED

Specifications

LED	SMD	SMD
COLOR	Red	Amber
DIMENSION	1.82" x .91"	1.82" x .91"
VOLT RANGE	7.5 - 14 VDC	7.5 - 14 VDC
AMP DRAW	80mA	80mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Conformally Coated PCB
- » 6" Shielded Wires
- » Flush Mount in 3/4" Hole with Included Grommet
- » Hard Wired with Bullet Terminal Connectors
- » DOT SAE P2 PC

2" Mini Oval Clearance Marker



HD21002SMDY

2 LED

HD21002SMDR

2 LED

HD21002SMDY-KX

2 LED

HD21002SMDR-KX

2 LED

HD21002SMDYC

2 LED

HD21002SMDRC

2 LED

HD21002SMDYC-KX

2 LED

HD21002SMDRC-KX

2 LED

Specifications

LED	SMD	SMD
COLOR	Red	Amber
DIMENSION	1.95" x 1.10" x 0.50"	1.95" x 1.10" x 0.50"
VOLT RANGE	7.5 - 14 VDC	7.5 - 14 VDC
AMP DRAW	20mA	20mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Conformally Coated PCB
- » Shielded Wires
- » Flush Mount in 3/4" Hole with Included Grommet
- » Hard Wired with Bullet Terminal Connectors
- » Stainless Trim Ring Included with KX
- » DOT SAE P2 PC

LED Flush Mount Clearance Marker Lighting

2" Round Clearance Marker



HD20003RSD | HD20003R-MV

3 LED



HD20003RCSD

3 LED



HD20003YSD | HD20003Y-MV

3 LED



HD20003YCSD

3 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	2.02" x 0.69"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	68mA

Features

- » Universal Design for Use as Clearance Marker, Side Marker or ID Light
- » Impact Resistant Polycarbonate Lens and Housing
- » Conformally Coated Electronics
- » Requires Industry Standard PL2 Connector
- » Available in Multi-Volt 12 - 24 VDC
- » DOT SAE, P2

2" Round Clearance Marker



HD20009R | HD20009R-MV

9 LED



HD20009RC

9 LED



HD20009Y | HD20009Y-MV

9 LED



HD20009YC

9 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	1.82" x .88"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Ultrasonically Welded Lens to Body
- » Non-polarity Sensitive
- » Requires Industry Standard PL2 Connector
- » Available in Multi-Volt 12 - 24 VDC
- » DOT SAE, P2

LED Flush Mount Clearance Marker Lighting

2" Round Clearance Marker



HD20010R
10 LED



HD20010RC
10 LED



HD20010Y
10 LED



HD20010YC
10 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	2.05" x 0.71"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	100mA

Features

- » Universal Design for Use as Clearance Marker, Side Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Non-polarity Sensitive
- » Requires Industry Standard PL2 Connector
- » DOT SAE, P2

2" Round Clearance Marker with ABS Flange Mount

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	2.875" x 1.0"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	100mA

Features

- » Universal Design for Use as Clearance Marker, Side Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Non-polarity Sensitive
- » Requires Industry Standard PL2 Connector
- » ABS Flange Included



HD20010RF
10 LED



HD20010YF
10 LED

2.5" Round Reflex Lens Clearance Marker

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	2.52" x 0.71"
VOLT RANGE	7.5-14VDC
AMP DRAW	60mA

Features

- » Universal Design for Use as Clearance Marker, Side Marker or ID Light
- » PMMA (Acrylic) Lens and Housing
- » Ultrasonically Welded Lens with Reflex Reflector
- » Conformally Coated Electronics
- » Grommet Mount
- » Requires Industry Standard PL2 Connector
- » DOT SAE, P2



HD25004R
4 LED



HD25004Y
4 LED

LED Flush Mount Clearance Marker Lighting

2.5" Round Clearance Marker



HD25003RSD | HD25003R-MV
3 LED



HD25003RCSD
3 LED



HD25003YSD | HD25003Y-MV
3 LED



HD25003YCSD
3 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	2.52" x 0.71"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	68mA

Features

- » Universal Design for Use as Clearance Marker, Side Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Ultrasonically Welded Lens to Body
- » Conformally Coated Electronics
- » Non-polarity Sensitive
- » Requires Industry Standard PL2 Connector
- » Available in Multi-Volt 12 - 24 VDC
- » DOT SAE, P2

2.5" Round Clearance Marker



HD25012R | HD25012R-MV
12 LED



HD25012RC
12 LED



HD25012Y | HD25012Y-MV
12 LED



HD25012YC
12 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	2.35" x .85"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA

Features

- » Universal Design for Use as Clearance Marker, Side Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Ultrasonically Welded Lens to Body
- » Requires Industry Standard PL2 Connector
- » Available in Multi-Volt 12 - 24 VDC
- » DOT SAE, P2

LED Flush Mount Clearance Marker Lighting

2.5" Round Clearance Marker



HD25013R
13 LED



HD25013RC
13 LED



HD25013Y
13 LED



HD25013YC
13 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	2.52" x 0.71"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	125mA

Features

- » Universal Design for Use as Clearance Marker, Side Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Non-polarity Sensitive
- » Requires Industry Standard PL2 Connector
- » DOT SAE, P2

2.5" Round Red Clearance Marker with ABS Flange Mount

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	3.50" x 0.875"
VOLT RANGE	7.5-28 VDC
AMP DRAW	125mA

Features

- » Universal Design for Use as Clearance Marker, Side Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Non-polarity Sensitive
- » Requires Industry Standard PL2 Connector
- » ABS Flange Included
- » DOT SAE, P2



HD25013RF
13 LED



HD25013YF
13 LED

Mini Clearance Marker Fender Light

Specifications

LED	SMD
COLOR	Red/Amber
DIMENSION	1.69" x 1.06" x 0.84"
VOLT RANGE	12-14 VDC
AMP DRAW	50mA
IP	65

Features

- » Impact Resistant Polycarbonate Lens
- » Durable Snap-Fit Black or Chrome ABS Cover
- » Surface Mount
- » Epoxy Encapsulated Electronics
- » DOT FMVSS 108/SAE P2



HD21002RYB | Black
2 LED



HD21002RYC | Chrome
2 LED

LED Flush Mount Clearance Marker Lighting

2" Beehive Clearance Marker



HD20309R
9 LED



HD20309RC
9 LED



HD20309Y
9 LED



HD20309YC
9 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	1.82" x .88"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Ultrasonically Welded Lens to Body
- » Conformally Coated Electronics
- » Requires Industry Standard PL2 Connector
- » Non-polarity Sensitive
- » DOT SAE P2

2.5" Beehive Clearance Marker



HD25312R
12 LED



HD25312RC
12 LED



HD25312Y
12 LED



HD25312YC
12 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	2.35" x .85"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Ultrasonically Welded Lens to Body
- » Conformally Coated Electronics
- » Requires Industry Standard PL2 Connector
- » Non-polarity Sensitive
- » DOT SAE P2

LED Surface Mount Clearance Marker Lighting

2" Round Clearance Marker with Chrome Bezel

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	2.95" x 0.72"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	40mA

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Conformally Coated Electronics
- » Snap Style Chrome Bezel Hides Screws (Included)
- » 2 Wires with Bullet Terminals
- » DOT SAE P2 PC
- » CE, RoHS Compliant



HD20007SMDR

7 LED



HD20007SMDY

7 LED

2.5" Round Clearance Marker with Chrome Bezel

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	3.53" x 0.74"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Conformally Coated Electronics
- » Snap Style Chrome Bezel Hides Screws (Included)
- » 2 Wires with Bullet Terminals
- » DOT SAE, P2 PC



HD25009SMDR

9 LED



HD25009SMDY

9 LED

3" Rectangular Clearance Marker

Specifications

LED	5mm
COLOR	Red Amber
DIMENSION	3.15" x 1.0" x 1.06"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Base
- » Epoxy Encapsulated Electronics
- » Pre-Wired and Ready for Install
- » Screws Included



HD30106R

6 LED



HD30106Y

6 LED

2.5" Rectangular Clearance Marker

Specifications

LED	Super Duty
COLOR	Red Amber
DIMENSION	2.52" x 1.22" x 0.83"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	45mA

Features

- » Impact Resistant Polycarbonate Lens & Body
- » Conformally Coated Electronics
- » Requires Standard PL2 Connector
- » Base Not Included



HD25103RSD

3 LED



HD25103YSD

3 LED

LED Surface Mount Clearance Marker Lighting

2.5" Rectangular Clearance Marker



HD25108R
8 LED

HD25108RC
8 LED

HD25108Y
8 LED

Specifications

LED	5mm
COLOR	Red Amber
DIMENSION	2.52" x 1.22" x 0.83"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	100mA

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Epoxy Encapsulated Electronics
- » Base Not Included
- » DOT SAE P2

3 Light Stainless Steel ID Bar



HD25108R-3IDSS
24 LED

Specifications

LED	5mm
COLOR	Red
DIMENSION	16.5" x 1.38" x 1.25"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	300mA

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Epoxy Encapsulated Electronics
- » Mounting Holes Center to Center: 15.75"
- » Pre-wired with Wiring Harness
- » Includes 3 each HD25108R Clearance Marker Lights
- » DOT SAE P2

3 Light Stainless Steel ID Bar



HD34001R-3IDSS
3 LED

Specifications

LED	SMD
COLOR	Red
DIMENSION	15.9" x 1.46" x 1.81"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	20mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Mounting Holes Center to Center: 15.75"
- » Pre-wired with Wiring Harness
- » Includes 3 each HD34001R Clearance Marker Lights
- » DOT SAE P2

LED Surface Mount Clearance Marker Lighting

4" Rectangular Clearance Marker



HD40112R
12 LED

HD40112RC
12 LED

HD40112Y
12 LED

HD40112YC
12 LED

Specifications

LED	5mm
COLOR	Red Amber
DIMENSION	3.74" x 1.22" x 0.83"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	145mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Fits Industry Standard Base
- » Base Not Included
- » DOT SAE P2

2" x 6" Rectangular Surface Mount Marker

Specifications

LED	5mm
COLOR	Red Amber
DIMENSION	5.87" x 2.37" x 2.42"
VOLT RANGE	7.5-14 VDC
AMP DRAW	140mA High 80mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Vacuum Chrome Diode Surround
- » Epoxy Coated Electronics
- » Equipped with Industry Standard PL3 Female Connector
- » Mounting Holes 4.75" on Center
- » Includes Base Gasket
- » DOT SAE P2 PC



HD59018R
18 LED

HD59018Y
18 LED

2" x 6" Rectangular Surface Mount Marker

Specifications

LED	5mm
COLOR	Red Amber
DIMENSION	5.98" x 2.11" x 1.26"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	95mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Vacuum Chrome Diode Surround
- » Epoxy Encapsulated Electronics
- » Mounting Holes 4.75" on Center
- » Hardwired with Bullet Terminals
- » DOT SAE P2 PC



HD60020R
20 LED

HD60020Y
20 LED

LED Surface Mount Clearance Marker Lighting

2" x 6" Rectangular Reflex Marker



HD59010R
10 LED



HD59010Y
10 LED

Specifications

LED	5mm
COLOR	Red Amber
DIMENSION	5.9" x 2.1" x 1.44"
VOLT RANGE	7.5-14 VDC
AMP DRAW	70mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Reflex Lens
- » Epoxy Encapsulated Electronics
- » Hardwired with Bullet Terminals
- » Mounting Holes 4 3/4" on Center
- » DOT SAE J592e, J594f, AP2

2" x 6" Rectangular 3-Wire Reflex Auxiliary Turn Marker



HD60010R-3
10 LED



HD60010Y-3
10 LED

Specifications

LED	5mm
COLOR	Red Amber
DIMENSION	5.9" x 2.1" x 1.44"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	80mA High 50mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Reflex Lens
- » Epoxy Encapsulated Electronics
- » Hardwired with Bullet Terminals
- » Mounting Holes 4 3/4" on Center
- » DOT SAE J592e, J594f, AP2

2" x 6" Rectangular Clearance Marker with Reflex Lens | 3-Wire & 2-Wire



HD59006RSD
6 LED



HD59006YSD
6 LED



HD59006R-2
6 LED



HD59006Y-2
6 LED

Specifications

PART NO	HD59006RSD HD59006YSD	HD59006R-2 HD59009Y-2
LED	SMD	SMD
COLOR	Red Amber	Red Amber
DIMENSION	6.00" x 2.02" x 1.45"	6.00" x 2.02" x 1.45"
VOLT RANGE	7-14VDC	7.5 - 14VDC
AMP DRAW	100mA High 30mA Low	100mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Reflex Lens
- » Conformally Coated Electronics
- » Convex Dot Lens Design with Reflex Lens Optics
- » Stripped (+) Wires, Ring Terminal (-) Wire
- » Mounting Holes 4 3/4" on Center
- » DOT P2 P3 PC

LED Surface Mount Clearance Marker Lighting

4" Rectangular Clearance Marker with Reflex Lens

Specifications

LED	3mm
COLOR	Red Amber
DIMENSION	3.98" x 1.42" x 0.35"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	20mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics Hardwired with Bullet Terminals
- » Reflex Lens
- » Mounting Holes 2.76" on Center
- » Includes Rubber Base Gasket



HD41003R

3 LED

HD41003Y

3 LED

4" Rectangular 3-Wire Side Turn Marker

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	3.93" x 1.97" x 1.00"
VOLT RANGE	7.5-14 VDC
AMP DRAW	105mA High 25mA Low

Features

- » Universal Design for Use as Clearance Marker Turn Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Mounting Holes 3" on Center
- » 3-Wire Bare Wires (2 circuits) | white (-) black (low +) red (high +)
- » Available in 24V
- » DOT SAE P2PC



HD42012RSMD
HD42012R-24V

12 LED

HD42012YSMD
HD42012Y-24V

12 LED

4" Double Bulls Eye Clearance Marker



HD40810RSMD

10 LED

HD40810RCSD

10 LED

HD40810YSMD

10 LED

HD40810YCSMD

10 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	4.02" x 2.0" x 1.02"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	70mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Screws Included
- » Mounting Holes 3" on Center
- » 1-Wire with Bullet Terminal
- » Internal Ground Strap (mounting screw grounds light)
- » P2 03, SAE, DOT

LED Surface Mount Clearance Marker Lighting

2.5" Oval Clearance Marker



HD26002RSD

2 LED



HD26002RCSD

2 LED



HD26002YSD

2 LED



HD26002YCSD

2 LED

Specifications

LED	Super Duty
COLOR	Red Amber
DIMENSION	2.6" x 1.1" x 0.69"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	30mA

Features

- » Universal Design for Use as Clearance Marker, Side Marker or ID Light
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Conformally Coated Electronics
- » Hardwired with Bullet Terminals
- » Base Gasket Not Included (HD 26000-RG)
- » DOT SAE P2 PC

3.75" Oval Clearance Marker with Chrome Bezel



HD37004SMDR

4 LED



HD37004SMDRC

4 LED



HD37004SMDY

4 LED



HD37004SMDYC

4 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	3.74" x 1.27" x 0.65"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	45mA

Features

- » Universal Design for Use as Clearance Marker, Side Marker or ID Light
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Conformally Coated Electronics
- » Snap Style Chrome Bezel Hides Screws (Included)
- » Hardwired with Bullet Terminals
- » DOT SAE P2 PC

LED Surface Mount Clearance Marker Lighting

4" Slim Line 2-Wire Clearance Marker



HD40106R

6 LED

HD40106RC

6 LED

HD40106Y

6 LED

HD40106YC

6 LED

Specifications

LED	5mm
COLOR	Red Amber
DIMENSION	3.86" x 0.71" x 0.95"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	50mA

Features

- » Impact Resistant Polycarbonate Lens
- » Epoxy Encapsulated Electronics
- » Mounting Holes 2.83" on Center
- » Rubber Base Gasket Included
- » Hardwired with Bullet Terminals
- » DOT SAE P2

4" Slim Line 3-Wire Clearance Marker



HD40106R-3

6 LED

HD40106RC-3

6 LED

HD40106Y-3

6 LED

HD40106YC-3

6 LED

Specifications

LED	5mm
COLOR	Red Amber
DIMENSION	3.86" x 0.71" x 0.95"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	70mA High 50mA Low

Features

- » Impact Resistant Polycarbonate Lens
- » Epoxy Encapsulated Electronics
- » Mounting Holes 2.83" on Center
- » Rubber Base Gasket Included
- » Hardwired with Bullet Terminals & Ring Terminal
- » DOT SAE P2

LED Surface Mount Clearance Marker Lighting

6" Oval Clearance Marker with Chrome Bezel



HD60704RSMD

4 LED

HD60704RCSMD

4 LED

HD60704YSMD

4 LED

HD60704YCSMD

4 LED

Specifications

LED	SMD
COLOR	Red Amber
DIMENSION	6.7" x 2.32" x 0.87"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	45mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Includes Screws and Base Gasket
- » Mounting Holes 4" on Center
- » Hardwired with Bullet Terminals
- » Chromed ABS Bezel Included
- » DOT SAE P2

6" Oval Clearance Marker with Chrome Bezel



HD60813R

13 LED

HD60813RC

13 LED

HD60813Y

13 LED

HD60813YC

13 LED

Specifications

LED	5mm
COLOR	Red Amber
DIMENSION	6.7" x 2.32" x 0.87"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	130mA

Features

- » Impact Resistant Polycarbonate Lens
- » Epoxy Encapsulated Electronics
- » Chromed ABS Bezel
- » Base Gasket Included
- » Hardwired with Bullet Terminals
- » Mounting Holes 4" on Center
- » DOT SAE P2

LED Surface Mount Clearance Marker Lighting

6" Oval Clearance Marker with Chrome Bezel



HD60804RSD

4 LED



HD60804RCSD

4 LED



HD60804YSD

4 LED



HD60804YCSD

4 LED

Specifications

LED	Super Duty
COLOR	Red Amber
DIMENSION	6.63" x 2.13" x 0.7"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	45mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Requires Standard PL2 Connector
- » Includes Snap-Style Chromed Bezel
- » Base Gasket Included
- » Mounting Holes 4.75" on Center
- » DOT SAE P2

6" Oval Clearance Marker with Stainless Steel Bezel



HD48012R

12 LED



HD48012RC

12 LED



HD48012Y

12 LED



HD48012YC

12 LED

Specifications

LED	5mm	5mm
COLOR	Red	Amber
DIMENSION	6.18" x 1.89" x 0.98"	6.18" x 1.89" x 0.98"
VOLT RANGE	7.5-14 VDC	7.5-14 VDC
AMP DRAW	80mA	80mA
TERMINALS	0.180" (4.57mm) bullet	0.180" (4.57mm) bullet

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Includes Stainless Steel Bezel
- » Hardwired with Bullet Terminals
- » Mounting Holes 3.94" on Center
- » DOT SAE P2

LED Surface Mount Clearance Marker Lighting

Freightliner® Cascadia Side Turn Marker



HD53005SMDY

5 LED



HD53009SMDY

6/3 LED



HD53009SMDYC

6/3 LED

Specifications

	HD53005SMDY	HD53009SMDY HD53009SMDYC
PART NO	HD53005SMDY	HD53009SMDY HD53009SMDYC
LED	SMD	(6) SMD/(3)1W HP
COLOR	Amber	Amber
DIMENSION	5.08" x 2.74" x 2.31"	5.08" x 2.72" x 2.68"
VOLT RANGE	7.5-14 VDC	7.5 - 14 VDC
AMP DRAW	84mA High 24mA Low	228mA High 24mA Low
IP RATING	67	67

Features

- » OEM Compatibility with Freightliner® Cascadia
- » Popular Cross References - A06-82313-001, A06-58770-000
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Reflector Under Lens
- » Sealed Coated Electronics
- » 3 Pin Weather Pack Connector | Mates to Factory Harness
- » DOT SAE P2 P3

Freightliner® Cascadia Side Turn Marker

Left Side



Right Side



HD63206YSMD-L

HD63206YSMD-R

6 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	6.48" x 3.92" x 2.40"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	90mA High 70mA Low
IP RATING	65

Features

- » OEM Compatibility with Freightliner® Cascadia
- » Popular Cross Reference A06-90212-004 (Left)
- » Popular Cross Reference A06-90212-004 (Right)
- » PMMA Lens
- » ABS Housing
- » 3-Pin Weather Pack Connector | Mates to Factory Harness
- » Includes Mounting Screws
- » DOT SAE E2 P2 14

Freightliner® M2 Side Turn Marker



HD37214SMDYC

14 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	3.77" x 2.20" x 1.31"
VOLT RANGE	7.5-14 VDC
AMP DRAW	160mA High 70mA Low
IP RATING	65

Features

- » OE Cross Prostar, Durastar 08-14-3599250C92
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Conformally Coated Electronics
- » 3-Pin Weather Pack Connector | Mates to Factory Harness
- » DOT SAE

LED Surface Mount Clearance Marker Lighting

Freightliner® Teardrop Side Turn Marker



With Chrome Bezel

HD63015YSD-2CB

15 LED



With Chrome Bezel

HD63015YCSD-2CB

15 LED



HD63015YSD-2

15 LED



HD63015YCSD-2

15 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	6.06" x 3.31" x 0.79"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	250mA

Features

- » OEM Compatibility with Freightliner® Century, Freightliner® Classic, Freightliner® Columbia, Freightliner® Coronado
- » Popular Cross References - GNI 9700 000
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Epoxy Encapsulated Electronics
- » Hard Wired with Bullet Terminals
- » Mounting Holes 4.8" On Center
- » DOT SAE, P2 PC

Freightliner® 3-Wire Teardrop Side Turn Marker



With Chrome Bezel

HD63015YSD-3CB

15 LED



With Chrome Bezel

HD63015YCSD-3CB

15 LED



HD63015YSD-3

15 LED



HD63015YCSD-3

15 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	6.06" x 3.31" x 0.79"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	250mA High 170mA Low

Features

- » OEM Compatibility with Freightliner® Century, Freightliner® Classic, Freightliner® Columbia, Freightliner® Coronado
- » Popular Cross References - GNI 9700 000
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Epoxy Encapsulated Electronics
- » Hard Wired with Bullet Terminals
- » Mounting Holes 4.8" on Center
- » CB Designates "Chrome Bezel"
- » DOT SAE, P2 PC

LED Surface Mount Clearance Marker Lighting

6" Mid Turn with AMP Connector



HD61009YF-AMP

9 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	7.8" x 3.58" x 1.65"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	350mA High 50mA Low
IP RATING	65

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Ultrasonically Welded Lens to Housing
- » Reflex Reflector Lens
- » Requires Industry Standard 3-Pin Weather AMP Connector
- » DOT FMVSS 108/SAE J2039 (E E2), High Mode | P2P3 Low Mode

Kenworth® Side Marker | 2018+



HD51001Y

1 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	5.16" x 1.26" x 0.56"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	20mA
IP RATING	65

Features

- » OEM Compatibility with Kenworth T880
- » Popular Cross References: P54-61165
- » PMMA Reflex Lens
- » ABS Housing
- » 2-Pin Deutsch Connector | Mates to Factory Harness
- » DOT SAE A2 01

Peterbilt® Side Turn Marker



Left & Right Side

HD72003LY | HD72003RY

3 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	6.61" x 1.66" x 0.74"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	130mA High 30mA Low
IP RATING	65

Features

- » Popular Cross Reference P54-1204-100
- » ABS Housing
- » PMMA Lens
- » Reflex Style Lens
- » 3-Pin Weather Pack Connector | Mates to Factory Harness
- » DOT SAE

Triangle Bus Surface Mount Marker



HD27015R | HD27015R-24V

15 LED

HD27015Y | HD27015Y-24V

15 LED

Specifications

LED	5MM
COLOR	Red Amber
DIMENSION	3.52" x 2.76" x 1.65"
VOLT RANGE	7.5 - 14 VDC 12V 21- 30 VDC 24V
AMP DRAW	52mA
IP RATING	65

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Hardwired with Bullet Terminals
- » Base Basket Included
- » Available in 24V
- » DOT SAE P2 PC

LED Surface Mount Clearance Marker Lighting

International® Side Turn Marker

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	6.0" x 2.57" x 1.92"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	130mA High 60mA Low
IP RATING	65

Features

- » OEM Compatibility with Navistar® Models - International Prostar, Longstar
- » Popular Cross Reference 2710-0010-20 (Amber), 3889264C91, 2710-1100-20 (Clear/Amber)
- » Impact Resistant Polycarbonate Lens | ABS Housing
- » Conformally Coated Electronics
- » 3-Pin Weather Pack Connector | Mates to Factory Harness
- » Universal Design Fits Left or Right Side of Vehicle
- » Includes Foam Base Gasket
- » DOT SAE E2 P2 11



HD62011Y | HD62011YC

11 LED

International® Side Turn Marker

Specifications

LED	SMD
COLOR	Amber
DIMENSION	5.96" x 2.76" x 2.47"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	180mA High
IP RATING	65

Features

- » OE Cross Prostar, Durastar 08-14-3599250C92
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Conformally Coated Electronics
- » 3-Pin Weather Pack Connector | Mates to Factory Harness
- » DOT SAE



HD63514Y

14 LED

PACCAR® Triangular Side Fender Marker



Left Side

HD46007YSD-LH

7 LED



Right Side

HD46007YSD-RH

7 LED



Left Side

HD46007YCSD-LH

7 LED



Right Side

HD46007YCSD-RH

7 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	5.39" x 2.48" x 2.43"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	150mA
IP RATING	67

Features

- » OEM Compatibility with PACCAR® Models - Kenworth T660
- » Popular Cross References - P54-1085R (Right) & P54-1085L (Left)
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Conformally Coated Electronics
- » 3-Pin Weather Pack Connector | Mates to Factory Harness
- » Design Fits Left & Right Side of Vehicle
- » DOT SAE E2 P3 05

LED Surface Mount Clearance Marker Lighting

PACCAR® Trapezoid Side Turn Marker



HD63503YSMD

3 LED



HD63503YCSMD

3 LED



With Chrome Bezel

HD63503YCSMD-C

3 LED



Specifications

PART NO	HD63503YSMD HD63503YCSMD	HD63503YCSMD-C
LED	SMD	SMD
COLOR	Amber	Amber
DIMENSION	6.34" x 2.13" x 1.67"	6.34" x 2.13" x 1.67"
VOLT RANGE	7.5-14 VDC	7.5-14 VDC
AMP DRAW	60mA High 20mA Low	60mA High 20mA Low
IP RATING	67	67
STUD SIZE	6mm x 1.0mm	5mm x 0.8mm

Features

- » OEM Compatibility with PACCAR® Fits Kenworth® (T680, T880) and some Peterbilt® Models
- » Popular Cross References - P54-1211R, P554-1211L, P554-1287, P54-6146 & 1-INJ-1159-000
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Vacuum Chrome Diode Surround
- » Includes Screws & Foam Gasket
- » Breather for Moisture Dissipation (HD63503YCSMD-C)
- » 3-Pin Weather Pack Connector | Mates to Harness
- » DOT SAE P2 P3

Peterbilt® Oval Side Turn Marker



HD45008SMDY

8 LED



HD45008SMDYC

8 LED



HD45108SMDY

8 LED



HD45108SMDYC

8 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	4.43" x 2.1" x 0.375"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	102mA High 37mA Low

Features

- » Design for Use as a Side Marker/Turn Light for Peterbilt® Trucks Compatibility w/Series - 330, 335, 337, 348, 357, 359, 377, 378, 379, 567, 579, 587
- » Popular Cross References - P54-6169, P54-6008-111, P54-6122-111, 564.75072
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Conformally Coated Electronics
- » 3-Pin Weather Pack Connector (HD45008SMDY & YC)
- » Hard-wired, 3-wire with Bullet Terminal (HD45108SMDY & YC)
- » Stainless Steel Mounting Hardware & Base Gasket Included

LED Surface Mount Clearance Marker Lighting

PACCAR® Side Turn Marker

Specifications

LED	SMD
COLOR	Amber
DIMENSION	7.57" x 2.10" x 1.75"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	150mA High 60mA Low
IP RATING	65

Features

- » OEM Compatibility with PACCAR® P54-6147, P54-1212-100 | Left, P54-6147R, P54-1212-100R | Right
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Reflex Lens
- » Sealed Circuit Board
- » 3-Pin Weather Pack Connector | Mates to Factory Harness
- » DOT SAE E2 A3 P3



Left & Right Side

HD82003RY | HD82003LY

3 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	8.35" x 1.35" x 1.53"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	130mA High 60mA Low
IP RATING	65

Features

- » Volvo® VNL (2018+) | OE Cross 23760339
- » PMMA Reflex Lens
- » ABS Housing
- » Includes Mounting Studs
- » Mounting Studs 5.96" on Center
- » Conformally Coated Electronics
- » 2-Pin Weather Pack Connector | Mates to Factory Harness
- » DOT SAE E2 P2 14



Left & Right Side

HD83014RY | HD83014LY

14 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	5.28" x 3.35" x 2.01"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	80mA
IP RATING	65

Features

- » Volvo® VNL (2018+) | OE Cross 20895320
- » Impact Resistant Polycarbonate Lens Bezel
- » ABS Housing
- » Includes Rubber Base Gasket
- » Conformally Coated Electronics
- » 2-Pin Weather Pack Connector | Mates to Factory Harness
- » DOT SAE A2 01`



HD52006YC

6 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	6.33" x 1.43" x 1.53"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	15mA
IP RATING	65

Features

- » Volvo® VNL (2018+)
- » PMMA Reflex Lens
- » ABS Housing
- » Includes Mounting Screws
- » Conformally Coated Electronics
- » 2-Pin Weather Pack Connector | Mates to Factory Harness
- » DOT SAE A2 01



HD63104YC

14 LED

LED Cab Marker Lighting

3" x 15" Blunt Nose Torpedo Cab Marker



HD15019Y
19 LED



HD15019YC
19 LED



HD10019Y
19 LED



HD10019YC
19 LED

Specifications

PART NO.	HD15019Y	HD10019Y Replacement
	HD15019YC	HD10019YC Replacement
LED	5mm	5mm
COLOR	Amber	Amber
DIMENSION	15.2" x 3.0" x 1.14"	3.07" x 2.72"
VOLT RANGE	7.5 - 14 VDC	7.5 - 14 VDC
AMP DRAW	140mA	140mA

Features

- » Impact Resistant Polycarbonate Lens
- » Chromed ABS Housing
- » Epoxy Encapsulated Electronics
- » Base Gasket Included
- » Pre-Wired, No Connector Required
- » Mounting Holes Measure 10.5" Center to Center
- » Mounting Hardware Included

3" x 15" Bullet Nose Torpedo Cab Marker



HD15119Y
19 LED



HD15119YC
19 LED



HD10119Y
19 LED



HD10119YC
19 LED

Specifications

PART NO.	HD15119Y	HD10119Y Replacement
	HD15119YC	HD10119YC Replacement
LED	5mm	5mm
COLOR	Amber	Amber
DIMENSION	14.88" x 3.39" x 1.14"	3.07" x 2.80"
VOLT RANGE	7.5 - 14 VDC	7.5 - 14 VDC
AMP DRAW	140mA	140mA

Features

- » Impact Resistant Polycarbonate Lens
- » Chromed ABS Housing
- » Epoxy Encapsulated Electronics
- » Pre-Wired and Ready for Install
- » No Connector Required
- » Mounting Holes Measure 10.5" Center to Center
- » Base Gasket Included

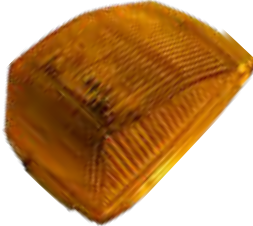
3" x 11" Square Cab Marker



HD10131Y
31 LED



HD10131YC
31 LED



HD10031Y
31 LED



HD10031YC
31 LED

Specifications

PART NO.	HD10131Y HD10131YC	HD10031Y Replacement HD10031YC Replacement
LED	5mm	5mm
COLOR	Amber	Amber
DIMENSION	10.7" x 3.83" x 3.0"	4.92" x 3.7" x 1.97"
VOLT RANGE	7.5 - 14 VDC	7.5 - 14 VDC
AMP DRAW	300mA	300mA

Features

- » Chromed ABS Housing
- » Impact Resistant Polycarbonate Lens
- » Epoxy Encapsulated Electronics
- » Pre-Wired and Ready for Install
- » Mounting Holes 9 1/8" on Center
- » Includes Base Gasket and Mounting Hardware
- » No Connector Required

Mack® Cab Marker with Chrome Body

Specifications

LED	SMD
COLOR	Amber
DIMENSION	10.06" x 2.64" x 3.35"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	100mA

Features

- » OEM Compatibility with Mack® 25130475, 25130490, 38MO57AM, 38MO57M, 8413-26360Y
- » PMMA Lens
- » Chromed ABS Body
- » 2-Pin Weather Pack Connector
- » Includes Foam Base Gasket & Grommet



HD10104Y
4 LED

Kenworth® Cab Marker with Chrome Body

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	10.65" x 2.83" x 2.48"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	50mA

Features

- » OEM Compatibility with PACCAR® P54-1120-100
- » Impact Resistant Polycarbonate Lens
- » Chromed ABS Housing
- » Conformally Coated Electronics
- » 2-Pin Weather Pack Connector | Mates to Factory Harness
- » Mounting Holes 6" on Center
- » Includes Base Gasket
- » DOT P2 PS



HD10403Y
3 LED

LED Cab Marker Lighting

PACCAR® Cab Marker



HD46003YSD | HD46003YCSD

3 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	4.65" x 1.69" x 0.43"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	45mA
IP	67

Features

- » OEM Compatibility with PACCAR® Models - Kenworth T660, T680, T880, W990 and Peterbilt® 579 and others
- » Popular Cross Reference - P54-1283-500
- » Impact Resistant Polycarbonate Lens & Housing
- » 2-Pin Weather Pack Connector | Mates to Factory Harness
- » Vacuum Chrome Diode Surround
- » Includes Mounting Studs and Base Gasket
- » DOT SAE P3 17

Peterbilt® Cab Marker with Chrome Body



HD12104Y | HD12104YC

4 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	

Features

- » OEM Compatibility with PACCAR® P54-6049-003
- » Fits 387 | 388 | 389 | 567 | 587
- » Impact Resistant Polycarbonate Lens
- » Chromed ABS Housing
- » Conformally Coated Electronics
- » 2-Pin Weather Pack Connector | Mates to Factory Harness
- » Mounting Holes 6" on Center
- » Includes Foam Base Gasket & Stainless Steel Mounting Hardware
- » DOT P2 PS

Freightliner® M2 Cab Marker



HD42002YSD

2 LED

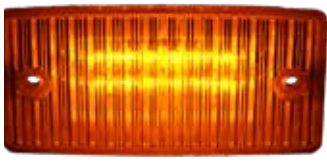
Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	5.96" x 2.76" x 3.78"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	115mA
IP RATING	65

Features

- » OEM Compatibility with Freightliner® M2
- » Popular Cross References: A06-40578-000
- » PMMA Lens
- » ABS Housing
- » 2-Pin Weather Pack Connector | Mates to Factory Harness
- » Conformally Coated Electronics
- » Includes Rubber Base Gasket and Mounting Studs
- » DOT SAE P2 P3

Freightliner® Rectangular Cab Marker



HD45012Y
12 LED

HD45012YC
12 LED

Specifications

LED	5mm
COLOR	Amber
DIMENSION	4.5" x 2.2" x 1.5"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	140mA

Features

- » OEM Compatibility with Freightliner Model Trucks
- » Popular Cross Reference - 22-51942-000
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Epoxy Encapsulated Electronics
- » Base Gasket Included
- » Hardwired with Bullet Connectors

Freightliner® Rectangular Cab Marker



HD47004YSD
4 LED

HD47004YCSD
4 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	4.7" x 2.39" x .34"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	22mA

Features

- » OEM Compatibility with Freightliner Model Trucks
- » Popular Cross References - A06-53367-000
- » 2 Pin Weather Pack Connector | Mates to Factory Harness
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Epoxy Encapsulated Electronics
- » Mounting Holes 3 5/8" on Center
- » SAE DOT P2 13

LED Cab Marker Lighting

Freightliner® Cascadia Cab Marker



2008 - 2014 Model

HD63003YSD

3 LED



2008 - 2014 Model

HD63003YCSD

3 LED



2014 - 2017 Model

HD63203YSD

3 LED



2014 - 2017 Model

HD63203YCSD

3 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	5.88" x 1.77" x 1.86"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	40mA

Features

- » OEM Compatibility with Freightliner® Cascadia
- » Popular Cross References - A06-51912-002 (2008-2014 Model)
- » Popular Cross References - A66-10711-000 (2014-2017 Model)
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Epoxy Encapsulated Electronics
- » Mirror Chrome Diode Reflector
- » 2-Pin Weather Pack Connector | Mates to Harness
- » Base Gasket Included

Freightliner® Cascadia Cab Marker



HD63002YSMD

2 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	5.80" x 1.75" x .69"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	52mA

Features

- » OEM Compatibility with Freightliner® Cascadia Late Model (2017+) Small Connector
- » Popular Cross References - A66-01728-003
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » 2-Pin Weather Pack Connector | Mates to Harness
- » Conformally Coated Electronics
- » Base Gasket Included
- » DOT SAE P3 PC

LED Cab Marker Lighting

Volvo® Cab Marker

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	6.44" x 1.0" x 1.63"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	50mA
IP RATING	65

Features

- » OEM Compatibility with Volvo® VNL Models 20414610 (Amber), 21882502 (Clear/Amber)
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » 2-Pin Weather Pack Connector | Mates to Factory Harness
- » Mounting Holes 5.75" on Center
- » Available Connector, HD65004-PLG Not Included
- » DOT SAE P2 P3



HD65004Y | HD65004YC
4 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	6.42" x 2.0" x .91"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	90mA
IP	65

Features

- » Popular Cross Reference: 3664104C91
- » PMMS Lens
- » ABS Housing
- » Conformally Coated Electronics
- » 2-Pin Weather Pack Connector | Mates to Factory Harness
- » DOT SE A2 01`



HD52004Y
4 LED

International® Oval Cab Marker



HD52003Y
3 LED

HD52003Y-PLG

Specifications

LED	SMD
COLOR	Amber
DIMENSION	4.81" x 2.24" x 1.42"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	110mA

Features

- » OEM Compatibility with Navistar® Models International Prostar, Durastar, Workstar 3529900C98, 3524553C94
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » 2-Pin Weather Pack Connector | Mates to Factory Harness
- » Mounting Holes 3.62" on Center
- » Includes Foam Base Gasket and Mounting Screws
- » Available Connector HD52003Y-PLG Not Included
- » DOT SAE P3 17

LED Pedestal Mount Park Turn Lighting

Red/Amber Pedestal Park Turn | Single & Double Post



HD50118RY-L

48 LED 64/6 LED



HD50118RY-R

48 LED 64/6 LED



HD50118RY-L2

48 LED 64/6 LED



HD50118RY-R2

48 LED 64/6 LED

Specifications

LED	Super Duty
COLOR	Red/Amber
DIMENSION	4.73" x 4.73" x 2.5"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	1500mA High 150mA Low

Features

- » Diode Configuration 48 Rear Facing, 64 Front Facing, 6 Traffic Side Facing | 118 Total Diodes
- » Epoxy Encapsulated Electronics
- » Hardwired, No Connector Required
- » Chrome Housing

Amber/Amber Pedestal Park Turn | Single & Double Post



HD50118YY-L

118 LED



HD50118YY-R

118 LED



HD50118YY-L2

118 LED



HD50118YY-R2

118 LED

Specifications

LED	Super Duty
COLOR	Amber/Amber
DIMENSION	4.73" x 4.73" x 2.5"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	1500mA High 150mA Low

Features

- » Diode Configuration 48 Rear Facing, 64 Front Facing, 6 Traffic Side Facing | 118 Total Diodes
- » Epoxy Encapsulated Electronics
- » Hardwired, No Connector Required
- » Chrome Housing

LED Pedestal Mount Park Turn Lighting

Single Pedestal Mini Lollipop



HD32038RY | Front
19 LED



HD32038RY | Rear
19 LED



Specifications

LED	SMD
COLOR	Amber/Red
DIMENSION	3.15"
VOLT RANGE	10 - 30 VDC
AMP DRAW	0.25A @ 12V, 0.93A @ 24V High 0.05A @ 12V, 0.23A @ 24V Low
LUMEN	375
IP RATING	65

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Chromed ABS Housing
- » Reflective Diode Surround
- » Single Pedestal
- » Hardwired with Bullet Terminals
- » Hardware Included
- » 38 Diodes Total | 19 Front & 19 Rear

Single Pedestal Lollipop



HD41048RY | Front
24 LED



HD41048RY | Rear
24 LED



Specifications

LED	SMD
COLOR	Amber
DIMENSION	4.15"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	0.30A @ 12V, 0.49A @ 24V High 0.07A @ 12V, 0.11A @ 24V Low
LUMEN	460
IP RATING	65

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Chromed ABS Housing
- » Reflective Diode Surround
- » Single Pedestal
- » Hardwired with Bullet Terminals
- » Hardware Included
- » 48 Diodes Total | 24 Front & 24 Rear



LED

Stop Tail Turn
Park Turn
& Backup
Lighting

4" Round Stop Tail Turn

Specifications

LED	SMD
COLOR	Red
DIMENSION	4.29" x 1.64"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	130mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Electronics
- » Standard PL3 Connector or AMP Connector
- » Available in Multivolt 12-24 VDC



HD40007RSD | HD40007R-MV
HD40007R-AMP | HD40007R-AMP-MV

7 LED

4" Round Stop Tail Turn

Specifications

LED	SMD
COLOR	Red
DIMENSION	4.29" x 1.64"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	130mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Electronics
- » Standard PL3 Connector or AMP Connector



HD40012RSD | HD40012R-MV
HD40012R-AMP

12 LED

4" Round Stop Tail Turn

Specifications

LED	Super Duty
COLOR	Red
DIMENSION	4.29" x 1.64"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	140mA High 11mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Vacuum Chrome Diode Surround
- » Conformally Coated Electronics
- » Requires Standard PL3 Connector



HD40012RCSDM

12 LED

4" Round Stop Tail Turn

Specifications

LED	5mm
COLOR	Red
DIMENSION	4.06" x 2.01"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	145mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Coated Electronics
- » Ultrasonically Welded Lens to Body
- » Requires Standard PL3 Connector



HD40032R

32 LED

LED Stop Tail Turn Lighting

4" Round Stop Tail Turn



HD40040R

40 LED



HD40040RC

40 LED

Specifications

LED	5mm
COLOR	Red
DIMENSION	4.29" x 1.38"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	270mA High 30mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector

6" Oval Surface Mount Stop Tail Turn with Bezel



with Black Bezel

HD60010RSBLK

10 LED



with Chrome Bezel

HD60010RSCH

10 LED

Specifications

LED	SMD
COLOR	Red
DIMENSION	7.53" x 3.31" x .66"
VOLT RANGE	7.5-14 VDC
AMP DRAW	180mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Circuit Board
- » Bezel Included, Not Required
- » Hardwired (no connector)

6" Oval Stop Tail Turn



HD60010RSMD | HD60010R-MV
HD60010R-AMP | HD60010R-AMP-MV

10 LED

Specifications

LED	SMD
COLOR	Red
DIMENSION	6.42" x 2.20" x 1.53"
VOLT RANGE	7.5-14 VDC
AMP DRAW	230mA High 60mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Circuit Board
- » Standard PL3 Connector or AMP Connector
- » Available in Multi-Volt 12 - 24 VDC
- » Grommet Not Included

6" Oval Stop Tail Turn



HD60021RSD

21 LED

Specifications

LED	Super Duty
COLOR	Red
DIMENSION	6.5" x 2.3" x 1.57"
VOLT RANGE	7.5-14 VDC
AMP DRAW	186mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens and Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector

6" Oval Stop Tail Turn

Specifications

LED	Super Duty
COLOR	Red
DIMENSION	6.5" x 2.28" x 2.2"
VOLT RANGE	7.5-14 VDC
AMP DRAW	320mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens and Housing
- » Convex Dot Clear Lens
- » Vacuum Chrome Diode Surround
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector



HD60027RCSDM

27 LED

6" Oval Stop Tail Turn

Specifications

LED	SMD
COLOR	Red
DIMENSION	6.16" x 1.99" x 1.35"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	220mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Ultrasonically Welded Lens to Body
- » Requires Standard PL3 Connector



HD60042R

42 LED

6" Oval Stop Tail Turn

Specifications

LED	5mm
COLOR	Red
DIMENSION	6.5" x 2.28" x 1.73"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	720mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens and Housing
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector



HD60060R

60 LED

5" Rectangular Stop Tail Turn

Specifications

LED	Super Duty
COLOR	Red
DIMENSION	5.28" x 3.35" x 1.99"
VOLT RANGE	7.5-14 VDC
AMP DRAW	245mA High 18mA Low

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Vacuum Chrome Diode Surround
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector



HD50021RSD

21 LED

LED Stop Tail Turn & Park Turn Lighting

7" Round Stop Tail Turn



HD70036RSD

36 LED

Specifications

LED	Super Duty
COLOR	Red Amber
DIMENSION	6.97" x 1.5"
VOLT RANGE	7.5-14 VDC
AMP DRAW	432mA High 60mA Low

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Vacuum Chrome Diode Surround
- » Conformally Coated Electronics
- » Hardwired, No Connector Required

16" Slim Oval Stop Tail Turn with Reflex Lens



HD12003RID

3 LED

Specifications

LED	SMD
COLOR	Red
DIMENSION	15.83" x 1.18" x .63"
VOLT RANGE	12 - 13.8 VDC
AMP DRAW	20mA

Features

- » Used as a ID Light Bar as well as a High Mount Third Brake Light for Trailers
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Hardwired, No Connector Required
- » DOT FMVSS 108/SAE

17" Slim Stop Tail Turn



HD17011RSD

11 LED

HD17011RCSD

11 LED

Specifications

LED	Super Duty
COLOR	Red
DIMENSION	16.94" x 1.37" x 1.06"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	250mA High 15mA Low

Features

- » Convex Dot Lens
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Hardwired, No Connector Required

17" Slim Park Turn



HD17011YSD

11 LED

HD17011YCSD

11 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	16.94" x 1.37" x 1.06"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	100mA High 15mA Low

Features

- » Convex Dot Lens
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Hardwired, No Connector Required

4" Round Park Turn

Specifications

LED	SMD
COLOR	Amber
DIMENSION	4.29" x 1.64"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	130mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Electronics
- » Standard PL3 Connector or AMP Connector
- » Available in Multi-Volt 12 - 24 VDC



HD40007YSD | HD40007Y-MV
HD40007Y-AMP | HD40007Y-AMP-MV
7 LED

4" Round Park Turn

Specifications

LED	SMD
COLOR	Amber
DIMENSION	4.29" x 1.64"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	190mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Electronics
- » Standard PL3 Connector or AMP Connector



HD40012YSD | HD40012Y-MV
HD40012Y-AMP
12 LED

4" Round Park Turn

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	4.29" x 2.09"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	129mA High 19mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Vacuum Chrome Diode Surround
- » Conformally Coated Electronics
- » Requires Standard PL3 Connector



HD40012YCSDM
12 LED

4" Round Park Turn

Specifications

LED	5mm
COLOR	Amber
DIMENSION	4.06" x 2.01"
VOLT RANGE	7.5-14 VDC
AMP DRAW	145mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Ultrasonically Welded Lens to Body
- » Requires Standard PL3 Connector



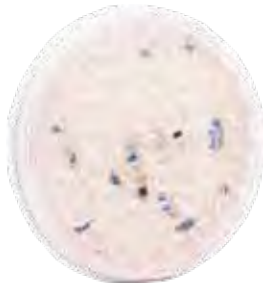
HD40032Y
32 LED

LED Park Turn Lighting

4" Round Park Turn



HD40040Y
40 LED



HD40040YC
40 LED

Specifications

LED	5mm
COLOR	Amber
DIMENSION	4.29" x 1.38"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	240mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector

6" Oval Park Turn with Bezel



with Black Bezel

HD60010YSBLK
10 LED



with Chrome Bezel

HD60010YSCH
10 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	7.53" x 3.31" x .66"
VOLT RANGE	7.5-14 VDC
AMP DRAW	180mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens and Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Circuit Board
- » Bezel Included, Not Required
- » Hardwired, No Connector Required

6" Oval Park Turn



HD60010YSMD | HD60010Y-MV
HD60010Y-AMP | HD60010Y-AMP-MV
10 LED

Specifications

LED	SMD
COLOR	Amber
DIMENSION	6.42" x 2.20" x 1.53"
VOLT RANGE	7.5-14 VDC
AMP DRAW	180mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens and Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Electronics
- » Standard PL3 or AMP Connector
- » Available in Multi-volt 12 - 24 VDC

6" Oval Park Turn



HD60021YSD
21 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	6.5" x 2.3" x 1.57"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	186mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens and Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector

6" Oval Park Turn

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	6.5" x 2.28" x 2.2"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	320mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens and Housing
- » Convex Dot Lens Design
- » Vacuum Chrome Diode Surround
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector



HD60027YCSDM

27 LED

6" Oval Park Turn

Specifications

LED	SMD
COLOR	Amber
DIMENSION	6.16" x 1.99" x 1.35"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	220mA High 30mA Low

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Ultrasonically Welded Lens to Body
- » Requires Standard PL3 Connector



HD60042Y

42 LED

6" Oval Park Turn

Specifications

LED	5mm
COLOR	Amber
DIMENSION	6.5" x 2.28" x 1.73"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	620mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens and Housing
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector



HD60060Y

60 LED

6" Oval Mid Park Turn with Reflex Lens

Specifications

LED	6 SMD 3 High Power
COLOR	Amber
DIMENSION	6.42" x 2.20" x 1.72"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	350mA High 50mA Low

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Ultrasonically Welded Lens to Housing
- » Conformally Coated Electronics
- » Reflex Reflector Lens
- » Requires Standard PL3 Connector
- » DOT SAE J2039 E2 (High Mode), P2P3 (Low Mode)



HD60009YSD | HD60009Y-AMP

9 LED

LED Park Turn Lighting

6" Oval Mid Park Turn with Reflex Lens



HD60018YSD

18 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	6.5" x 2.38" x 2.75"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	180mA High 20mA Low

Features

- » Impact Resistant Polycarbonate Lens and Housing
- » Reflex Lens
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector
- » DOT SAE J2039 E2 (High Mode), P2P3 (Low Mode)

5" Rectangular Park Turn



HD50021YSD

21 LED

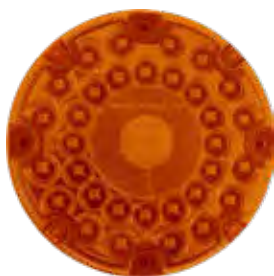
Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	5.28" x 3.35" x 1.99"
VOLT RANGE	7.5-14 VDC
AMP DRAW	245mA High 18mA Low

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Vacuum Chrome Diode Surround
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector

7" Round Park Turn



HD70036YSD

36 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	6.97" x 1.5"
VOLT RANGE	7.5-14 VDC
AMP DRAW	432mA High 60mA Low

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Vacuum Chrome Diode Surround
- » Conformally Coated Electronics
- » Hardwired, No Connector Required

Peterbilt® Park Turn Marker Assembly



HD65031YSD

31 LED

HD65031YCSD

31 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	6.59" x 3.12" x 5.12"
VOLT RANGE	9.5 - 14 VDC
AMP DRAW	25mA High 10mA Low

Features

- » Impact Resistant Polycarbonate Lens
- » Chromed ABS Housing
- » Epoxy Encapsulated Electronics
- » 3-wire with Bullet Terminals
- » Factory Color-Coded Wires
- » 21 Super Duty Forward Facing LEDs
- » 4 Super Duty Traffic Facing LEDs
- » 6 Super Duty Rear Facing LEDs

4" Round Backup

Specifications

LED	SMD
COLOR	White
DIMENSION	4.29" x 1.67"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	300mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Electronics
- » Requires Standard PL3 Connector
- » Available in Multi-Volt 12 - 24 VDC



HD40007WSD | HD40007W-MV
HD4007W-AMP | HD40007-AMP-MV
7 LED

4" Round Backup

Specifications

LED	SMD
COLOR	White
DIMENSION	4.29" x 1.64"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	230mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Electronics
- » Requires Standard PL3 Connector
- » Available in Multi-Volt 12 - 24 VDC



HD40012WSD | HD40012W-MV
HD40012W-AMP
12 LED

4" Round Backup

Specifications

LED	5mm
COLOR	White
DIMENSION	4.24" x 1.87"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	280mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Requires Industry Standard PL3 Connector



HD40040W
40 LED

7" Round Backup

Specifications

LED	Super Duty
COLOR	White
DIMENSION	6.97" x 1.5"
VOLT RANGE	7.5-14 VDC
AMP DRAW	450mA

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Vacuum Chrome Diode Surround
- » Hardwired, No Connector Required



HD70036WSD
36 LED

LED Backup Lighting

6" Oval Surface Mount Backup with Bezel



with Black Bezel

HD60010WSBLK

10 LED



with Chrome Bezel

HD60010WSCH

10 LED



Specifications

LED	SMD
COLOR	White
DIMENSION	7.53" x 3.31" x .66"
VOLT RANGE	7.5-14 VDC
AMP DRAW	190mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Electronics
- » Bezel Included, Not Required
- » Hardwired, No Connector Required

6" Oval Backup



HD60010WSMD | HD60010W-MV
HD60010W-AMP | HD60010W-AMP-MV

10 LED

Specifications

LED	SMD
COLOR	White
DIMENSION	6.42" x 2.20" x 1.53"
VOLT RANGE	7.5-14 VDC
AMP DRAW	190mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens Design for Superior Optics & Light Dispersion
- » Conformally Coated Electronics
- » Standard PL3 Connector or AMP Connector
- » Available in Multi-Volt 12 - 24 VDC
- » Grommet Not Included

6" Oval Backup



HD60021WSD

21 LED

Specifications

LED	Super Duty
COLOR	White
DIMENSION	6.5" x 2.3" x 1.57"
VOLT RANGE	7.5-14 VDC
AMP DRAW	350mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Clear Lens for Superior Optics and Light Dispersion
- » Conformally Coated Electronics
- » Requires Standard PL3 Connector

6" Oval Backup with Reflector

Specifications

LED	Super Duty
COLOR	White
DIMENSION	6.5" x 2.28" x 2.2"
VOLT RANGE	7.5-14 VDC
AMP DRAW	360mA

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Convex Dot Lens
- » Vacuum Chrome Diode Surround
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector



HD60027WCSDM

27 LED

6" Oval Backup

Specifications

LED	SMD
COLOR	White
DIMENSION	6.16" x 1.99" x 1.35"
VOLT RANGE	7.5-14 VDC
AMP DRAW	220mA

Features

- » Impact Resistant Polycarbonate Lens
- » Epoxy Encapsulated Electronics
- » Ultrasonically Welded Lens to Body
- » Requires Standard PL3 Connector



HD60042W

42 LED

5" Rectangular Backup

Specifications

LED	Super Duty
COLOR	White
DIMENSION	5.28" x 3.35" x 1.99"
VOLT RANGE	7.5-14 VDC
AMP DRAW	200mA

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Vacuum Chrome Diode Surround
- » Epoxy Encapsulated Electronics
- » Requires Standard PL3 Connector



HD50021WSD

21 LED

13.5" Slim Combo Stop Tail Turn | Backup with Reflex Lens

Specifications

LED	SMD
COLOR	Red (8) White (6)
DIMENSION	13.5" x 1.04" x .57"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	100mA High 10mA Low 150mA Backup
IP	65

Features

- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Epoxy Potted Backup
- » Reflex Lens
- » Mounting Holes 12.5" on Center
- » DOT FMVSS 108/SAE, STI(2)RA, Rated for Vertical Mounting
- » Surface Mounted STT/BU Light



HD12014RW

14 LED

HD12014RWC

14 LED

LED Combination Lighting

4" Round Combination Stop Tail Turn with Backup Light



HD40014RW-2
14 LED



Flush Mount



HD41014RW-2
14 LED



Surface Mount

Specifications

PART NO	HD40014RW-2	HD41014RW-2
LED	SMD	SMD
COLOR	Red/White	Red/White
DIMENSION	4.15" x 1.02"	5.48" x 0.84"
VOLT RANGE	7.5-14 VDC	7.5-14 VDC
AMP DRAW	200mA High 42mA Low 166mA Backup	159mA High 40mA Low 161mA Backup

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Vacuum Chrome Diode Surround
- » Flush (Grommet) Mount (HD40014RW-2)
- » ABS Chrome Bezel Included (HD41014RW-2)
- » Hardwired, No Connector Required
- » 4 Wire Design with Shared Ground Wire

6" Oval Combination Stop Tail Turn with Backup Light



Flush Mount

HD60014RW-2
14 LED



Surface Mount

HD61014RW-2
14 LED



Specifications

PART NO	HD60014RW-2	HD61014RW-2
LED	SMD	SMD
COLOR	Red/White	Red/White
DIMENSION	6.53" x 2.24" x 1.16"	7.74" x 3.4" x 0.91"
VOLT RANGE	7.5-14 VDC	7.5-14 VDC
AMP DRAW	200mA High 42mA Low 166mA Backup	159mA High 40mA Low 161mA Backup

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Vacuum Chrome Diode Surround
- » Flush (Grommet) Mount (HD60014RW-2)
- » ABS Chrome Bezel Included (HD61014RW-2)
- » Hardwired, No Connector Required
- » 4 Wire Design with Shared Ground Wire

Universal Square Combination Box Light



HD57033RSDM
12/21 LED



HD57039RSDM | With License
12/27 LED



Specifications

PART NO.	HD57033RSDM	HD57039RSDM
LED	Super Duty	Super Duty
COLOR	Red/White	Red/White
DIMENSION	5.75" x 6.8" x 2.67"	5.75" x 6.8" x 2.67"
VOLT RANGE	7.5 - 14 VDC	7.5 - 14 VDC
AMP DRAW	330mA High 140mA Low	330mA High 140mA Low 170mA License

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Epoxy Encapsulated Electronics
- » Vacuum Chrome Diode Sound
- » 12 Super Duty STT LEDs
- » 21 5mm Backup LEDs
- » 6 Super Duty License LEDs (HD57039RSDM)
- » 4-Wire/Blunt Cut Wires
- » 3 Mounting Studs

International® Combination Stop Tail Turn



HD74112R
12 LED



HD74014RL | With License
14 LED



Specifications

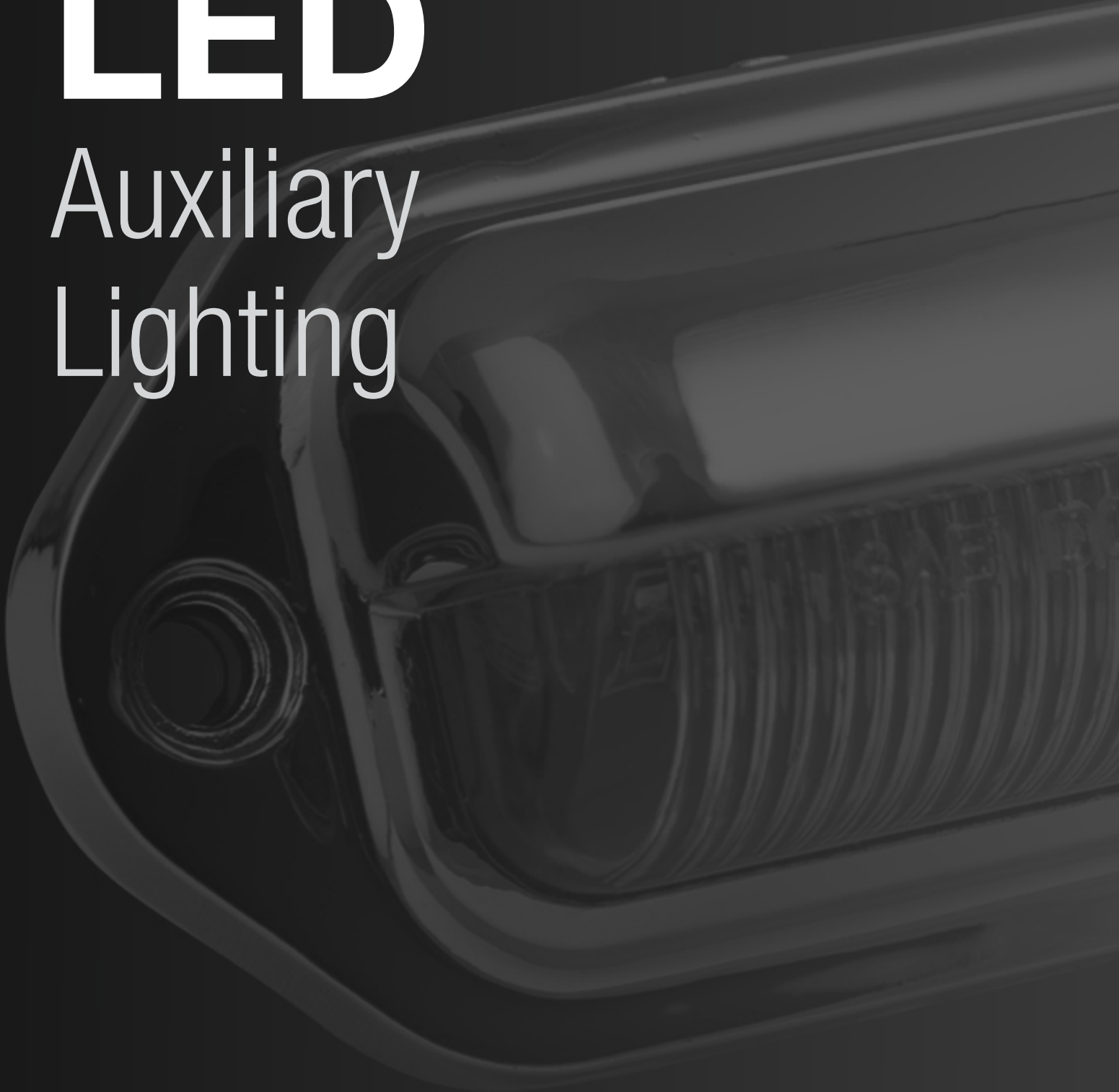
PART NO	HD74112R	HD74014RL
LED	SMD	SMD
COLOR	Red/White	Red/White
DIMENSION	7.24" x 4.42" x 1.56"	7.24" x 4.42" x 1.56"
VOLT RANGE	7.5-14 VDC	7.5-14 VDC
AMP DRAW	150mA High 90mA Low	150mA High 90mA Low 60mA License

Features

- » OEM Compatibility with Navistar® International Prostar Line-haul Conventionals, 7000 Series
- » Popular Cross References 2351010000 (HD74104RL only)
2352010000 (HD74112R only)
- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » 4-Pin Weather Pack Connector | Mates to Factory Harness
- » Mounting Studs Included
- » DOT SAE AI6L P3 RS2T2 12

LED

Auxiliary
Lighting



3/4" Mini Round Flush Mount Auxiliary Light

Specifications

LED	SMD
COLOR	White
DIMENSION	1.09" x 0.91"
VOLT RANGE	7.5-14 VDC
AMP DRAW	120mA
IP	67

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated PCB & Electronics
- » Two-wire Design with Shielded Wires
- » Flush Mount in 3/4" Hole with Included Grommet
- » Hard Wired with Bullet Terminals
- » DOT SAE P2 PC



3/4" Mini Round Flush Mount Auxiliary Light

Specifications

LED	SMD
COLOR	White
DIMENSION	1.09" x .7"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	20mA

Features

- » Universal Design for Use as Auxiliary or ID Light
- » Impact Resistant Polycarbonate Lens
- » Compact Size for Easy Installation
- » Flush Mount 3/4" Hole with Grommet
- » 6" Sleeved Wires with Bullet Terminals
- » DOT SAE, P2



1.25" Mini Round Flush Mount Auxiliary Light

Specifications

LED	SMD
COLOR	White
DIMENSION	1.82" x .91"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	80mA

Features

- » Universal Design for Use as Clearance Marker or ID Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Conformally Coated PCB
- » 6" Shielded Wires
- » Flush Mount in 3/4" Hole with Included Grommet
- » Hard Wired with Bullet Terminal Connectors
- » DOT SAE P2 PC



2" Mini Oval Flush Mount Auxiliary Light

Specifications

LED	SMD
COLOR	White
DIMENSION	1.95" x 1.1" x 0.5"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	20mA

Features

- » Universal Design for Use as Auxiliary or ID Light
- » Impact Resistant Polycarbonate Lens
- » Flush Mount 3/4" Hole with Included Grommet
- » Hard Wired (2 Wire) with Bullet Terminals
- » DOT SAE, P2PC



LED Auxiliary Lighting

6" Oval Clear Lens Auxiliary Light with Chrome Bezel



HD60804WCSD

4 LED

Specifications

LED	Super Duty
COLOR	White
DIMENSION	6.63" x 2.12" x 0.7"
VOLT RANGE	9.9 - 13.8 VDC
AMP DRAW	50mA

Features

- » Universal Design for Use as Auxiliary or Utility Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Requires Industry Standard PL2 Connector
- » Mounting Holes 4.75" on Center
- » Base Gasket Included
- » Snap-Style Chrome Bezel Included

2.5" Rectangular Auxiliary Light



HD25103WSD

3 LED

Specifications

LED	Super Duty
COLOR	White
DIMENSION	2.52" x 1.22" x 0.83"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	45mA

Features

- » Universal Design for Use as Auxiliary or Utility Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Requires Standard PL2 Connector
- » Requires Mounting Base

2.5" Rectangular Auxiliary Light



HD25108W

8 LED

Specifications

LED	5mm
COLOR	White
DIMENSION	2.52" x 1.22" x 0.83"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA

Features

- » Universal Design for Use as Auxiliary or Utility Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Requires Mounting Base

4" Rectangular Auxiliary Light



HD40112W

12 LED

Specifications

LED	SMD
COLOR	White
DIMENSION	3.74" x 1.22" x 0.83"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	190mA

Features

- » Universal Design for Use as Auxiliary or Utility Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Epoxy Encapsulated Electronics
- » Requires Mounting Base

2.6" ABS Rectangular Auxiliary Light

Specifications

LED	5mm
COLOR	White
DIMENSION	2.60" x 1.30" x .87"
VOLT RANGE	7.5-14 VDC
AMP DRAW	20mA

Features

- » Impact Resistant Polycarbonate Lens | Frosted
- » ABS Housing
- » Available in Black or White Housing
- » Epoxy Encapsulated Electronics
- » Surface Base Mount
- » Mounting Holes 2 1/8" on Center



HD26102BL
2 LED



HD26102WL
2 LED

2.2" Square Interior Courtesy Light

Specifications

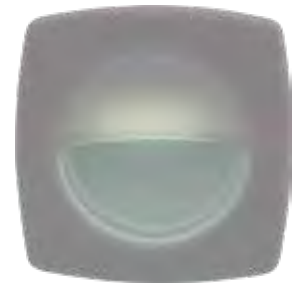
LED	SMD
COLOR	White
DIMENSION	2.24" x 2.24" x .83"
VOLT RANGE	7.5-14 VDC
AMP DRAW	20mA

Features

- » Impact Resistant Polycarbonate Lens | Frosted
- » ABS Housing
- » Available in Black or White Housing
- » Epoxy Encapsulated Electronics



HD22403BL
3 LED



HD22403WL
3 LED

2.25" Half Round Interior Courtesy Light

Specifications

LED	SMD
COLOR	White
DIMENSION	2.25" x 2.12" x .1.02"
VOLT RANGE	7.5-14 VDC
AMP DRAW	20mA

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Available in Black or White Housing
- » Epoxy Encapsulated Electronics



HD22503BL
3 LED



HD22503WL
3 LED

6" Trailer | RV Angled Porch Light

Specifications

LED	SMD
COLOR	White
DIMENSION	5.96" x 3.44" x 1.96"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	360mA
LUMEN	300

Features

- » Impact Resistant Polycarbonate Lens
- » Removable Clear Opaque Lens
- » ABS Housing
- » Available in Black or White Housing
- » Conformally Coated Electronics
- » Designed to Match Incandescent OEM Fixtures for Easy Replacement
- » Hardwired, No Connector Required



HD63018SMDW-B
18 LED



HD63018SMDW-W
18 LED

2.6" ABS License Plate Light



HD26106BL
6 LED



HD26106CL
6 LED

Specifications

LED	SMD
COLOR	White
DIMENSION	2.60" x 1.30" x .87"
VOLT RANGE	7.5-14 VDC
AMP DRAW	40mA

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Available in Black or Chrome Housing
- » Epoxy Encapsulated Electronics
- » Surface Base Mount
- » Hardwired, No Connector Required
- » Mounting Holes 2-1/8" on Center

ABS License Plate Light



HD40106BL
6 LED



HD40106CL
6 LED

Specifications

LED	SMD
COLOR	White
DIMENSION	4.00" x 1.81" x 2.31"
VOLT RANGE	7.5-14 VDC
AMP DRAW	40mA

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Available in Black or Chrome Housing
- » Epoxy Encapsulated Electronics
- » Hardwired, No Connector Required
- » Mounting Holes 3.25" on Center

3" License Plate Light



HD30004BL
4 LED

Specifications

LED	Super Duty
COLOR	White
DIMENSION	3.0" x 1.18" x 1.65"
VOLT RANGE	10 - 30 VDC
AMP DRAW	50mA

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Body
- » Epoxy Encapsulated Electronics
- » Hardwired, No Connector Required

ABS License Light



HD40212BL
10 LED



HD40212PC
10 LED

Specifications

LED	SMD
COLOR	White
DIMENSION	4.1" x 1.89" x 2.13"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	90mA

Features

- » Impact Resistant Polycarbonate Lens
- » Conformally Coated PCB
- » Epoxy Encapsulated Electronics
- » ABS Housing
- » Available in Black or Chrome Housing
- » Hardwired, No Connector Required

2.5" Round Flush Mount Auxiliary Light

Specifications

LED	Super Duty
COLOR	White
DIMENSION	2.52" x 0.71"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	68mA

Features

- » Universal Design for Use as Auxiliary or Utility Light
- » Impact Resistant Polycarbonate Lens & Housing
- » Conformally Coated Electronics
- » Requires Standard PL2 Connector



HD25003WSD

3 LED

License Plate Light

Specifications

LED	SMD
COLOR	White
DIMENSION	3.36" x 2.36" x 0.91"
VOLT RANGE	7 - 14 VDC
AMP DRAW	30mA

Features

- » Impact Resistant Polycarbonate Lens
- » Ideal as a License Plate, Courtesy or Auxiliary Light
- » Weather Proof Seal
- » Polished 304 Stainless Steel Bezel
- » Surface Base Mount
- » Mounting Holes 2.6" on Center



HD30003LC

3 LED

9" 30° Down Light

Specifications

LED	SMD
COLOR	White
DIMENSION	9.09" x 1.57" x 0.71"
VOLT RANGE	12-28 VDC
AMP DRAW	0.37A @12V, 0.19A @ 24V
LUMEN	550

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Available in Black or White Housing
- » Hardwired, No Connector Required



HD91509W

9 LED

HD91509B

9 LED

19" 30° Degree Down Light

Specifications

LED	SMD
COLOR	White
DIMENSION	18.9" x 1.57" x 0.71"
VOLT RANGE	12-28 VDC
AMP DRAW	0.29A @12V, 0.15A @ 24V
LUMEN	360

Features

- » Impact Resistant Polycarbonate Lens
- » ABS Housing
- » Available in Black or White Housing
- » Hardwired, No Connector Required



HD91518W

18 LED

HD91518B

18 LED

LED Auxiliary Lighting

5" 40° Down Light



HD82071B

9 LED

Specifications

LED	1W High Output SMD
COLOR	White
DIMENSION	5.08" x 2.68" x 2.59"
VOLT RANGE	12-28 VDC
AMP DRAW	0.74A @12V, 0.37A @ 24V
LUMEN	725

Features

- » Impact Resistant Polycarbonate Lens
- » Powder Coated Black Die-Cast Aluminum Housing
- » Conformally Coated Electronics
- » Stripped Wire Ends

5" 40° Down Light



HD82071W

9 LED

Specifications

LED	1W High Output SMD
COLOR	White
DIMENSION	5.08" x 2.68" x 2.59"
VOLT RANGE	12-28 VDC
AMP DRAW	0.74A @12V, 0.37A @ 24V
LUMEN	725

Features

- » Impact Resistant Polycarbonate Lens
- » Powder Coated White Die-Cast Aluminum Housing
- » Conformally Coated Electronics
- » Stripped Wire Ends

9" 40° Down Light



HD82072B

18 LED

Specifications

LED	1W High Output SMD
COLOR	White
DIMENSION	9.02" x 2.68" x 2.59"
VOLT RANGE	12-28 VDC
AMP DRAW	1.4A @12V, 0.72A @ 24V
LUMEN	1450

Features

- » Impact Resistant Polycarbonate Lens
- » Powder Coated Black Die-Cast Aluminum Housing
- » Conformally Coated Electronics
- » Stripped Wire Ends

9" 40° Down Light



HD82072W

18 LED

Specifications

LED	1W High Output SMD
COLOR	White
DIMENSION	9.02" x 2.68" x 2.59"
VOLT RANGE	12-28 VDC
AMP DRAW	1.4A @12V, 0.72A @ 24V
LUMEN	1450

Features

- » Impact Resistant Polycarbonate Lens
- » Powder Coated White Die-Cast Aluminum Housing
- » Conformally Coated Electronics
- » Stripped Wire Ends

13" 40° Down Light

Specifications

LED	1W High Output SMD
COLOR	White
DIMENSION	12.95" x 2.68" x 2.59"
VOLT RANGE	12-28 VDC
AMP DRAW	2.25A @12V, 1.12A @ 24V
LUMEN	2250

Features

- » Impact Resistant Polycarbonate Lens
- » Powder Coated Black Die-Cast Aluminum Housing
- » Conformally Coated Electronics
- » Stripped Wire Ends



HD82073B

27 LED

13" 40° Down Light

Specifications

LED	1W High Output SMD
COLOR	White
DIMENSION	12.95" x 2.68" x 2.59"
VOLT RANGE	12-28 VDC
AMP DRAW	2.25A @12V, 1.12A @ 24V
LUMEN	2250

Features

- » Impact Resistant Polycarbonate Lens
- » Powder Coated White Die-Cast Aluminum Housing
- » Conformally Coated Electronics
- » Stripped Wire Ends



HD82073W

27 LED

15" Low Profile Interior Light

Specifications

LED	SMD
COLOR	White
DIMENSION	15" x 3.54" x .47"
VOLT RANGE	10 - 30 VDC
AMP DRAW	0.84A @ 12V, 0.40A @ 24V
LUMEN	570

Features

- » Equipped with On/Off Switch
- » MS Frosted Lens
- » Aluminum/ABS Body
- » Conformally Coated Electronics
- » Low Profile
- » Surface Mount
- » Hardware Included



HD35015WSD

108 LED

18" Low Profile Interior Light

Specifications

LED	SMD
COLOR	White
DIMENSION	18" x 3.54" x .47"
VOLT RANGE	10 - 30 VDC
AMP DRAW	0.84A @ 12V, 0.40A @ 24V
LUMEN	730

Features

- » Equipped with On/Off Switch
- » MS Frosted Lens
- » Aluminum/ABS Body
- » Conformally Coated Electronics
- » Low Profile
- » Surface Mount
- » Hardware Included



HD35018WSD

138 LED

LED Interior Lighting

7" Low Profile Interior Light



HD57007WSD

42 LED

Specifications

LED	SMD
COLOR	White
DIMENSION	7.01" x 5.71" x 0.47"
VOLT RANGE	10 - 30 VDC
AMP DRAW	0.43A @ 12V, 0.21A @ 24V
LUMEN	230

Features

- » Equipped with On/Off Switch
- » MS Frosted Lens
- » Aluminum/ABS Body
- » Conformally Coated Electronics
- » Low Profile

11" Low Profile Interior Light



HD57011WSD

72 LED

Specifications

LED	SMD
COLOR	White
DIMENSION	10.47" x 5.71" x 0.47"
VOLT RANGE	10 - 30 VDC
AMP DRAW	0.70A @ 12V, 0.34A @ 24V
LUMEN	400

Features

- » Equipped with On/Off Switch
- » MS Frosted Lens
- » Aluminum/ABS Body
- » Conformally Coated Electronics
- » Low Profile

15" Low Profile Interior Light



HD57015WSD

108 LED

Specifications

LED	SMD
COLOR	White
DIMENSION	15.0" x 5.71" x 0.47"
VOLT RANGE	10 - 30 VDC
AMP DRAW	0.84A @ 12V, 0.40A @ 24V
LUMEN	570

Features

- » Equipped with On/Off Switch
- » MS Frosted Lens
- » Aluminum/ABS Body
- » Conformally Coated Electronics
- » Low Profile

18" Low Profile Interior Light



HD57018WSD

138 LED

Specifications

LED	SMD
COLOR	White
DIMENSION	18.0" x 5.71" x 0.47"
VOLT RANGE	10 - 30 VDC
AMP DRAW	0.84A @ 12V, 0.40A @ 24V
LUMEN	730

Features

- » Equipped with On/Off Switch
- » MS Frosted Lens
- » Aluminum/ABS Body
- » Conformally Coated Electronics
- » Low Profil

7" Easy Connect Auxiliary Light

Specifications

LED	Super Duty
COLOR	Blue
DIMENSION	7.23" x 0.98" x 0.81"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA



HD70009BSD

9 LED

Specifications

LED	Super Duty
COLOR	Green
DIMENSION	7.23" x 0.98" x 0.81"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA



HD70009GSD

9 LED

Specifications

LED	Super Duty
COLOR	Red
DIMENSION	7.23" x 0.98" x 0.81"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA



HD70009RSD

9 LED

Specifications

LED	Super Duty
COLOR	White
DIMENSION	7.23" x 0.98" x 0.81"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA



HD70009WSD

9 LED

Specifications

LED	Super Duty
COLOR	Amber
DIMENSION	7.23" x 0.98" x 0.81"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	60mA



HD70009YSD

9 LED

Features

- » Epoxy Encapsulated Electronics
- » Moisture & Corrosion Resistant
- » Surface Mount with 2 Screws
- » Hardware Included
- » Anti-Vibration Gasket Included
- » Hardwired (2 Wire) 6" Length
- » EZ-Connect Snap-Together with Additional EZ Connect Lights

7" Round Finish Interior Dome Light | With & Without On/Off Switch



HD70036BA | Switch
36 LED



HD70136BA
36 LED

Specifications

LED	SMD
COLOR	Neutral White
DIMENSION	6.81" x 1.77"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	220mA
LUMEN	180

Features

- » Powder Coated Black Aluminum Finish
- » Impact Resistant Polycarbonate Lens
- » Conformally Coated Electronics
- » Hardwired, No Connector Required

7" Round Brass Interior Dome Light | With & Without On/Off Switch



HD70036BT | Switch
36 LED



HD70136BT
36 LED

Specifications

LED	SMD
COLOR	Neutral White
DIMENSION	6.81" x 1.77"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	220mA
LUMEN	180

Features

- » Brass Plated Tin
- » Impact Resistant Polycarbonate Lens
- » Conformally Coated Electronics
- » Hardwired, No Connector Required

7" Round Stainless Steel Interior Dome Light | With & Without On/Off Switch



HD70036SS | Switch
36 LED



HD70136SS
36 LED

Specifications

LED	SMD
COLOR	Neutral White
DIMENSION	6.81" x 1.77"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	220mA
LUMEN	180

Features

- » High Polished 304 Stainless Steel
- » Impact Resistant Polycarbonate Lens
- » Conformally Coated Electronics
- » Hardwired, No Connector Required

7" Round Stainless Steel Interior Dome Light | Without On/Off Switch



HD70136SSG
36 LED



HD70136SSW
36 LED

Specifications

LED	SMD
COLOR	Green White
DIMENSION	6.81" x 1.77"
VOLT RANGE	7.5 - 14 VDC
AMP DRAW	220mA
LUMEN	180

Features

- » High Polished 304 Stainless Steel
- » Impact Resistant Polycarbonate Lens
- » Conformally Coated Electronics
- » Hardwired, No Connector Required

LED Interior and Compartment Lighting

Strip Lighting with Aluminum Bracket



Available in:
12", 18", 24", 36", 48"

Flexible Strip Lighting



Available in:
12", 18", 24", 36", 48"

Left and Right Strip Light Assemblies



Rugged strip light assemblies built to last. Multiple lengths available. All lengths come pre-assembled for quick easy installation. Large (5050), bright, high output SMD diodes mated to a quality flexible PCB and sealed with the best flexible moisture rated resin in the industry to achieve an IP67 standard.

Lights are adhered to custom aluminum brackets using only the best 3M VHB double stick tape and then zipped tied at both ends to ensure permanent placement and no lifting at the ends. Each light includes factory installed 2-pin weather tight Deutsch connector with 10" shielded cable. Brackets point the light into the desired area at 125 degrees for optimum illumination where needed. Simply drill a couple of holes and screw or rivet into location.

OEM tested with proven performance for many years. Perfect for use in work service truck compartments.

HD12018CW-DC	18 LED	12" WHITE Flexible Strip Light
HD18027CW-DC	27 LED	18" WHITE Flexible Strip Light
HD24036CW-DC	36 LED	24" WHITE Flexible Strip Light
HD36054CW-DC	54 LED	36" WHITE Flexible Strip Light
HD48072CW-DC	72 LED	48" WHITE Flexible Strip Light
HD12518CW-LH & RH	18 LED	12" Flexible Strip Lighting with Aluminum Bracket Left & Right Mount
HD18527CW-LH & RH	27 LED	18" Flexible Strip Lighting with Aluminum Bracket Left & Right Mount
HD24036CW-LH & RH	36 LED	24" Flexible Strip Lighting with Aluminum Bracket Left & Right Mount
HD36054CW-LH & RH	54 LED	36" Flexible Strip Lighting with Aluminum Bracket Left & Right Mount
HD38554CW-LH & RH	54 LED	38" Flexible Strip Lighting with Aluminum Bracket Left & Right Mount
HD48072CW-LH & RH	72 LED	48" Flexible Strip Lighting with Aluminum Bracket Left & Right Mount
HD50572CW-LH & RH	72 LED	50" Flexible Strip Lighting with Aluminum Bracket Left & Right Mount

Mounting Grommets & Accessories



HD00020



2 PIN IN-LINE
Male Connector

HD00021



2 PIN 90°
Male Connector

HD00021-B



2 PIN 90°
Male Connector
with Bullet Terminal

HD00230



2 PIN 90°
Male Connector
w/Backup Style Plug

HD00022F



2 PIN IN-LINE
Female Connector

HD10104-PLG

Image
Not
Available

2 PIN

Weatherpack Mack®
Connector with 6" Pigtail"

HD10403-PLG



2 PIN

Weatherpack Kenworth®
Connector

HD47004-PLG



2 PIN

Weatherpack Freightliner®
Connector with 9" Pigtail

HD65004-PLG



2 PIN

Weatherpack Volvo®
Connector

HD00030



3 PIN 90°
Male Connector

HD00030-3GRT



3 PIN PL3 90°
Male Connector to Grote
3 Pin Male Connector

HD00031



3 PIN

Straight Male Connector

HD00032-3AMP



3 PIN

Weatherpack Connector
to PL3 3 Pin Female

HD00036-3AMP



3 PIN

Weatherpack Connector
to Bare Wire

HD00036WP



3 PIN

Male Connector to 3 Pin
Weatherpack Connector

Connectors & Accessories

HD52003-PLG



Connector

2 PIN
Weatherpack
International® Connector

HD82003-PLG



Connector

3 PIN
PACCAR® Deutsch
Connector

HDTS06-2S6



Connector

6" PIGTAIL
with Deutsch Connector

HD00032F



Connector

3 PIN
Straight Female
Connector

HD84-1037



Connector

2 PIN
Female Headlamp
Connector
Fits High Beam 9005

HD84-1038



Connector

2 PIN
Female Headlamp
Connector
Fits Low Beam 9006

HD84-1039



Connector

3 PIN
Female Headlamp
Connector
Fits High/Low Beam
9004 & 9007

HD84-1072



Connector

2 PIN
Female Fog Light
Connector

HD84783



Connector

2 PIN
Female Headlamp
Connector
Fits H8 & H11

HDHAR1DT



Harness

SINGLE LAMP
Work Light & Light Bar
Harness with
Deutsch Connector

HDHAR2DT



Harness

TWO LAMP
Work Light & Light Bar
Harness with
Deutsch Connectors

HDHAR4DT



Harness

FOUR LAMP
Work Light & Light Bar
Harness with
Deutsch Connectors

HDLC-2535



Power Adapter

**AC to DC POWER
ADAPTER**
AC100-240V Input
DC12V 1.0 AMP Output

HDLC 2282



Power Adapter

**AC to DC POWER
ADAPTER**
AC100-240V Input
DC12V 2.0 AMP Output

HDLC-2284



Power Adapter

**AC to DC POWER
ADAPTER**
AC100-240V Input
DC12V 4.0 AMP Output

HD00020-100



Connectors

2 PIN
Continuous Loom
Male Connectors
12" Spacing
100 Plugs

HD00020-10024



Connectors

2 PIN
Continuous Loom
Male Connectors
24" Spacing
100 Plugs

HD00020-200



Connectors

2 PIN
Continuous Loom
Male Connectors
6" Spacing
200 Plugs

HD00030-100



Connectors

3 PIN
Continuous Loom
Male Connectors
12" Spacing
100 Plugs

HD00022-67F



Connectors

2 PIN
Continuous Loom
Female Connectors
6" Spacing
67 Plugs

HD00021-67F



Connectors

2 PIN
Continuous Loom
Female Connectors
12" Spacing
67 Plugs

HD00020-67F



Connectors

2 PIN
Continuous Loom
Female Connectors
18" Spacing
67 Plugs

HD00022-100F



Connectors

2 PIN
Continuous Loom
Female Connectors
4" Spacing
100 Plugs

HD00021-100F



Connectors

2 PIN
Continuous Loom
Female Connectors
12" Spacing
100 Plugs

HD00022-108F



Connectors

2 PIN
Continuous Loom
Female Connectors
6" Spacing
108 Plugs

HD00032-67F



Connectors

3 PIN
Continuous Loom
Female Connectors
18" Spacing
67 Plugs

HD00032-100F



Connectors

3 PIN
Continuous Loom
Female Connectors
12" Spacing
100 Plugs

HD00032-150F



Connectors

3 PIN
Continuous Loom
Female Connectors
8" Spacing
150 Plugs

HD00032-300F



Connectors

3 PIN
Continuous Loom
Female Connectors
4" Spacing
300 Plugs

Mounting Accessories

<p>HD200095G</p>  <p>Grommet</p> <p>2" GROMMET</p>	<p>HD20096PC</p>  <p>Bezel</p> <p>2" CHROME BEZEL Plastic</p>	<p>HD20099SS</p>  <p>Security Flange</p> <p>2" SECURITY FLANGE Stainless Steel</p>	<p>HD21000SS</p>  <p>Trim Ring</p> <p>TRIM RING Stainless Steel Fits HD21002 Series</p>	<p>HD25095G</p>  <p>Grommet</p> <p>2.5" GROMMET</p>
<p>HD25096PC</p>  <p>Bezel</p> <p>2.5" CHROME BEZEL Plastic</p>	<p>HD25099SS</p>  <p>Security Flange</p> <p>2.5" SECURITY FLANGE Stainless Steel</p>	<p>HD25195G</p>  <p>Grommet</p> <p>2.5" GROMMET</p>	<p>HD26000-OVAL</p>  <p>Bezel</p> <p>CHROME BEZEL Plastic Fits HD26002 Series</p>	<p>HD26000-RG</p>  <p>Base Gasket</p> <p>BASE GASKET Black Rubber Fits HD26002 Series</p>
<p>HD26000-SLEEK</p>  <p>Bezel</p> <p>2" CHROME BEZEL Plastic Fits HD26002 Series</p>	<p>HD26000-SS</p>  <p>Brush Guard</p> <p>BRUSH GUARD Stainless Steel</p>	<p>HD32000-AF</p>  <p>Lens Filter</p> <p>AMBER LENS FILER Polycarbonate Fits HD32004-5F</p>	<p>HD32000-BF</p>  <p>Lens Filter</p> <p>BLUE LENS FILER Polycarbonate Fits HD32004-5F</p>	<p>HD32000-YF</p>  <p>Lens Filter</p> <p>YELLOW LENS FILER Polycarbonate Fits HD32004-5F</p>
<p>HD34000SS</p>  <p>Trim Ring</p> <p>TRIM RING Stainless Steel Fits All 3/4" Lights</p>	<p>HD40095G</p>  <p>Grommet</p> <p>4" GROMMET</p>	<p>HD40096PC</p>  <p>Bezel</p> <p>4" CHROME BEZEL Plastic</p>	<p>HD40098RFX</p>  <p>Snap Flange</p> <p>4" SNAP FLANGE Red Reflective Plastic Fits HD40007 & HD40012</p>	<p>HD40099BP</p>  <p>Snap Flange</p> <p>4" SNAP FLANGE Black Plastic Fits HD40007 & HD40012</p>

HD40099SS

Security Flange



4" SECURITY FLANGE
Stainless Steel

HD40811C

Brush Guard



CHROME METAL
BRUSH GUARD
Fits HD40810 & HD42012

HD50095G

Grommet



5" GROMMET

HD60095G

Grommet



6" GROMMET

HD60096PC

Bezel



6" CHROME BEZEL

HD60097PC

Bezel



6" CHROME BEZEL
With Visor
Plastic

HD60098BP

Bezel



6" BLACK BEZEL
Fits HD60010 Surface
Mount Series

HD60098CH

Bezel



6" CHROME BEZEL
Fits HD60010 Surface
Mount Series

HD60099BP

Snap Flange



6" SNAP FLANGE
Black Plastic
Fits HD60010 Series

HD63000CB

Bezel



CHROME BEZEL
Fits HD63015 Series

HD25000PC

Base Mount



CHROME BASE MOUNT
Fits HD25103 Series

HD25109BP

Base Mount



BLACK BASE MOUNT
Fits HD25108 Series

HD25109PC

Base Mount



CHROME BASE MOUNT
Fits HD25108 Series

HD40113BP

Base Mount



BLACK BASE MOUNT
Fits HD40112 Series

HD40113PC

Base Mount



CHROME BASE MOUNT
Fits HD40112 Series

HD72006-APAD

Base Mount



20° BASE MOUNT
Rubber
Fits HD72006

HD31703-APAD

Base Mount



30° BASE MOUNT
Rubber
Fits HD31703 Series

HD21340C

Branch Deflector



BRANCH DEFLECTOR
Chrome ABS
Fits 34001, 34003, 21002

HD21340G

Branch Deflector



BRANCH DEFLECTOR
Gray ABS
Fits 34001, 34003, 21002

HD21340B

Branch Deflector



BRANCH DEFLECTOR
Black ABS
Fits 34001, 34003, 21002

LED Replacement Bulbs

1895

HD189501W



1 LED
White

1895

HD189501A



1 LED
Amber

1895

HD189501R



1 LED
Red

Specifications

LED	SMD
DIMENSIONS	.39" x .98"
VOLT RANGE	9 - 18 VDC
AMP DRAW	57mA
LUMEN	195
SAE REPLACEMENT BASE	51,53,1816, 1895 & Others Ba9s

1895

HD189501P



1 LED
Purple

1895

HD189501B



1 LED
Blue

1895

HD189501G



1 LED
Green

Specifications

LED	SMD
DIMENSION	.39" x .98"
VOLT RANGE	9 - 18 VDC
AMP DRAW	57mA
LUMEN	195
SAE REPLACEMENT BASE	51,53,1816, 1895 & Others Ba9s

194

HD194001W



1 LED
White

194

HD194001A



1 LED
Amber

194

HD194001R



1 LED
Red

Specifications

LED	SMD
DIMENSION	.39" x .98"
VOLT RANGE	9 - 18 VDC
AMP DRAW	57mA
LUMEN	195
SAE REPLACEMENT BASE	158, 168, 194, 12961 & Others T10

194

HD194001P



1 LED
Purple

194

HD194001B



1 LED
Blue

194

HD194001G



1 LED
Green

Specifications

LED	SMD
DIMENSION	.39" x .98"
VOLT RANGE	9 - 18 VDC
AMP DRAW	57mA
LUMEN	195
SAE REPLACEMENT BASE	158, 168, 194, 12961 & Others T10

194

HD194013W



13 LED
White

194

HD194013A



13 LED
Amber

194

HD194013R



13 LED
Red


Specifications

LED	SMD
DIMENSION	.48" x 1.17"
VOLT RANGE	9 - 18 VDC
AMP DRAW	20mA
LUMEN	200
SAE REPLACEMENT BASE	158, 168, 194, 12961 & Others T10

ALSO AVAILABLE IN:
HD194013P | Purple
HD194013B | Blue
HD194013G | Green

921

HD921018W



18 LED
White

921

HD921018A



18 LED
White

921

HD921018R



18 LED
White

Specifications

LED	SMD
DIMENSION	.61" x 1.46"
VOLT RANGE	9 - 18 VDC
AMP DRAW	40mA
LUMEN	450
SAE REPLACEMENT BASE	912, 921 T15

ALSO AVAILABLE IN:
HD921018P | Purple
HD921018B | Blue
HD921018G | Green

Specifications

LED	SMD
DIMENSIONS	.71" x .1.77"
VOLT RANGE	9 - 18 VDC
AMP DRAW	40mA
LUMEN	625
SAE REPLACEMENT	67, 89, 1003, 1156 & Others
BASE	Single Contact One Function

HD115623W



23 LED
White

1156

HD115623A



23 LED
Amber

1156

HD115623R



23 LED
Red

1156

Specifications

LED	SMD
DIMENSIONS	.71" x .1.76"
VOLT RANGE	9 - 18 VDC
AMP DRAW	40mA High 20mA Low
LUMEN	625
SAE REPLACEMENT	68, 90, 94, 1057, 2057 & Others
BASE	Two Contact Two Function

HD115723W



23 LED
White

1157

HD115723A



23 LED
Amber

1157

HD115723R



23 LED
Red

1157

Specifications

LED	SMD
DIMENSIONS	.79" x .1.93"
VOLT RANGE	9 - 18 VDC
AMP DRAW	40mA
LUMEN	625
SAE REPLACEMENT	3056, 3156, 3356, 3456, & Others
BASE	Single Contact One Function

HD315623W



23 LED
White

3156

HD315623A



23 LED
Amber

3156

Specifications

LED	SMD
DIMENSIONS	.79" x .1.93"
VOLT RANGE	9 - 18 VDC
AMP DRAW	40mA High 20mA Low
LUMEN	625
SAE REPLACEMENT	3157, 3457, 4057, 4157, & Others
BASE	Two Contact Two Function

HD315723W



23 LED
White

3157

HD315723A



23 LED
Amber

3157

HD315723R



23 LED
Red

3157

Specifications

LED	SMD
DIMENSIONS	.78" x .1.86"
VOLT RANGE	9 - 18 VDC
AMP DRAW	40mA
LUMEN	625
SAE REPLACEMENT	7440, 7740 & Others
BASE	Single Contact One Function

HD744023W



23 LED
White

7440

HD744023A



23 LED
Amber

7440

Specifications

LED	SMD
DIMENSIONS	.78" x .1.86"
VOLT RANGE	9 - 18 VDC
AMP DRAW	40mA High 20mA Low
LUMEN	625
SAE REPLACEMENT	743, 7443ST, & Others
BASE	Two Contact Two Function

HD744323W



23 LED
White

7443

HD744323A



23 LED
Amber

7443

HD744323R



23 LED
Red

7443

LED Replacement Bulbs | Canbus

Ultra Series



HD04ULTRA-H4
Two Function | High/Low Beam



HD02ULTRA-H7
Single Function



HD02ULTRA-H11
Single Function



HD02ULTRA-9005
Single Function



HD02ULTRA-9006
Single Function



HD04ULTRA-9007
Two Function | High/Low Beam

Product Specifications

LED:	G-XP SMD Chip Set
COLOR TEMP:	6000K
OPERATING TEMP:	-40°F-+127°F
VOLT RANGE:	9-32 VDC
IP:	65
LUMEN:	10,000 per Pair
OPERATING LIFE:	30,000 Hours

HDL Ultra Series replacement CANBUS LED bulbs are designed to function appropriately in modern vehicle CANBUS systems and are a common upgrade to stock halogen bulbs. This makes retrofitting and upgrading your vehicle to LED bulbs simple. Designed with a ball-bearing, fan cooled system, these bulbs produce a very high lumen output. These bulbs work with your vehicle's advanced computer system, so when your vehicle's computer reads them, they respond back correctly.

A CANBUS control unit is a small cable and adapter system, which is installed in between the wiring of your vehicle and the LED bulb. Because LED car bulbs use a lower wattage than other bulbs, the CANBUS canceller helps to increase the current safely and without damaging the bulb. In most cases use of CANBUS LED bulbs should prevent a "bulb out" indication warning light or code. The CANBUS bulb system is also designed to be robust towards electronic disturbances and electromagnetic interference known to cause radio feedback.

Additional Images & Dimensions



HD04ULTRA-H4



HD02ULTRA-H7



HD02ULTRA-H11



HD02ULTRA-9005



HD02ULTRA-9006



HD04ULTRA-9007

Razor Series



HD04RZR-H4
Two Function | High/Low Beam



HD02RZR-H7
Single Function



HD02RZR-9005
Single Function



HD02RZR-9006
Single Function



HD02RZR-H11
Single Function



HD04RZR-H13
Two Function | High/Low Beam



HD04RZR-9007
Two Function | High/Low Beam

Product Specifications

LED:	SMD 8 Core Chip
COLOR TEMP:	6500K
OPERATING TEMP:	-40°F — +127°F
VOLT RANGE:	9-18 VDC
IP:	65
LUMEN:	6600 per Pair
OPERATING LIFE:	30,000 Hours

Razor Series | Upgrade with Confidence!

HDL's "Razor Series" replacement bulbs are designed to fit and function in place of most factory halogen bulbs. Replacing older, dimmer bulbs with new brighter technology and truly better performance has never been easier. These bulbs are designed using our razor thin blade design with chips set on a narrow PCB tower to help eliminate any shadows or dead spots experienced with some replacement bulbs in today's market, giving you a 360 degree light output. Additionally, the thin design helps ease installations in tighter clearance applications.

"Razor Series" models feature a copper core heat transfer that terminates at a whisper quiet hydraulically cooled fan for excellent heat control. Super bright, low power consumption and longer lasting than halogen bulbs.

Additional Images & Dimensions



HD04RZR-H4



HD02RZR-H7



HD02RZR-H11



HD04RZR-H13



HD02RZR-9005



HD02RZR-9006



HD04RZR-9007

LED Replacement Bulbs

Pro Series



HD12PRO-H4

Two Function | High/Low Beam



HD06PRO-H7

Single Function



HD06PRO-H11

Single Function



HD12PRO-H13

Two Function | High/Low Beam



HD06PRO-9005

Single Function



HD06PRO-9006

Single Function



HD12PRO-9007

Two Function | High/Low Beam

Product Specifications

LED:	4220 SMD Chip Set
COLOR TEMP:	6500K
OPERATING TEMP:	-40°F — +127°F
VOLT RANGE:	9-32 VDC
IP:	65
LUMEN:	6,000 per Pair
OPERATING LIFE:	30,000 Hours

HDL's new "Pro Series" replacement bulbs were developed to closely replicate the size, fit and function of a vehicles factory halogen bulbs. This makes retrofitting and upgrading your vehicle to LED bulbs simple.

These bulbs have been engineered with advanced integrated electronic circuits for focused stable light output. Plus, our "Pro Series" design features a copper heat transfer core and excellent aluminum alloy heat sink body for supreme heat dissipation. Brighter, lower power consumption and longer lasting than halogen bulbs. All great reasons to upgrade now!

Additional Images & Dimensions



HD12PRO-H4

HD06PRO-H7

HD06PRO-H11

HD12PRO-H13

D21FO

HD06PRO-9005

HD06PRO-9006

FOG-I

HD12PRO-9007



HD21FOG-9005
White



HD21FOG-9005Y
Amber



HD21FOG-H11
White



HD21FOG-H11Y
Amber

Product Specifications

PART NO:	HD21FOG-9005 HD21FOG-9005Y	HD21FOG-H11 HD21FOG-H11Y
LED:	2835 SMD	2835 SMD
LUMEN:	780	780
COLOR:	White Amber	White Amber
DIMENSION:	.72" x 2.41"	.72" x 2.26"
VOLT RANGE:	12 - 24 VDC	12 - 24 VDC
COLOR TEMP:	6500K Per Pair	6500K Per Pair

Additional Images



LED Electronic Flashers

Wigwag LED Flasher



HDF03054
3 Pin



HDF03058
3 PIN

Specifications

PART NO	HDF03054	HDF03058
VOLTAGE	12 VDC	12 VDC
AMPS	60mA	60mA-15A
FLASH RATE	60-120 FPM	60-120 FPM
TERMINALS	(+)(L1)(L2)	(X)(P)(L)
WATTS	3W-120W	0.1W-130W

Features

- » Variable Load Electronically Controlled
- » Provides Steady Flash Rate for all LED and Incandescent Lamps
- » External Ground (HDF03058)
- » Bracket Included

LED Flasher



HDF03055
2 PIN

Specifications

VOLTAGE	12VDC
AMPS	60mA-15A
FLASH RATE	60-120 FMP
TERMINALS	(+)(L)
WATTS	0.1W-130W

Features

- » Variable Load Electronically Controlled
- » Provides Steady Flash Rate for all LED and Incandescent Lamps
- » External Ground
- » Bracket Included
- » Popular Replacement in Peterbilt, Kenworth and other Applications

LED Flasher



HDF03056
3 PIN



HDF03057
3 PIN

Specifications

PART NO	HDF03056	HDF03057
VOLTAGE	12VDC	12VDC
AMPS	60mA-15A	60mA-15A
FLASH RATE	60-120 FMP	60-120 FMP
TERMINALS	(+)(L)(-)	(-31)(L/49a)(+/49)
WATTS	0.1W-130W	0.1W-130W

Features

- » North American, (ISO) Pin Out Flasher
- » Variable Load Electronically Controlled
- » Provides Steady Flash Rate for all LED and Incandescent Lamps
- » Bracket Included

LED Flasher



HDF03084
4 PIN

Specifications

VOLTAGE	12 VDC
AMPS	1A-15A
FLASH RATE	60-120 FPM
TERMINALS	(-)(+)(S)(L)
WATTS	162W Max

Features

- » Uses Smaller 280 Terminals
- » Designed for Use with Factory Wiring as a Direct Replacement for the OE Flasher
- » Variable Load Electronically Controlled Flash Rate
- » Provides Steady Flash Rate for Turn Signals and Hazard Lamps
- » Works with All LED and Incandescent Lamps
- » Popular GM Replacement

LED Flasher



HDF03083
5 PIN

Specifications

VOLTAGE	12 VDC
AMPS	60mA
FLASH RATE	60-120 FPM
TERMINALS	(I)(B)(H)(E)(L)
WATTS	162W Max

Features

- » ISO Terminals
- » Designed for Use with Factory Wiring as a Direct Replacement for the OE Flasher
- » Variable Load Electronically Controlled Flash Rate
- » Provides Steady Flash Rate for Turn Signals and Hazard Lamps
- » Works with All LED and Incandescent Lamps
- » Popular Ford Replacement

LED Master Display Package

HDMSTRDSP-1P

- » Free Powered LED Display* with Purchase of Master Package
- » 48" x 24" x 6" Black ABS Plastic Frame with Brushed Aluminum Dibond Panels
- » Package Includes 36 of our Most Popular Lights
- » Package Includes 10 Different Grommets and Connectors
- » 1560 Parts Total
- » For Detailed List of Package Contents, Contact Sales@HDLighting.com

* Display Only is Available for Purchase | HDMSTRDSP-1



LED Startup Display Package

HDDSP-1P

- » Free Powered LED Display* with Purchase of Startup Package
- » 24" x 16" x 6" Black ABS Plastic Frame with Brushed Aluminum Dibond Panels
- » Package Includes 22 of Our Most Popular Lights
- » Package Includes 9 Different Grommets and Connectors
- » 695 Parts Total
- » For Detailed List of Package Contents, Contact Sales@HDLighting.com

* Display Only is Available for Purchase | HDDSP-1



LED Work Light Display Package #1

HDWLDSP-1P

- » Free Powered LED Work Light Display* with Purchase of Work Light Package #1
- » 24" x 7" x 9" Black ABS Plastic Frame with Black Dibond Panels
- » Package Includes 10 Each of the Following Work Lights: HD36009-3F, HD36009-3S, HD38009-3F, HD38009-3S, HD46516-3WFL, HD50014-3WFL
- » Package Includes 5 Each of the Following Work Lights: HD46516-3SP, HD50014-3SP
- » 70 Work Lights Total

* Display Only is Available for Purchase | HDWLDSP-1



LED Work Light Display Package #2

HDWLDSP-2P

- » Free Powered LED Work Light Display* with Purchase of Work Light Package #2
- » 24" x 7" x 9" Black ABS Plastic Frame with Black Dibond Panels
- » Package Includes 10 Each of the Following Work Lights: HD42505-3WFL, HD46006-3WFL, HD46008-3WFL, HD46008-3SP, HD46206-3WFL, HD46206-3SP
- » Package Includes 5 Each of the Following Work Lights: HD47506WFL, HD47554WL
- » 70 Work Lights Total

* Display Only is Available for Purchase | HDWLDSP-2



LED Work Light Display Package #3

HDWLDSP-3P

- » Free Powered LED Work Light Display* with Purchase of Work Light Package #3
- » 24" x 7" x 9" Black ABS Plastic Frame with Black Dibond Panels
- » Package Includes 20 each of the Following ATCS Work Lights: HD36020F, HD38024F, HD44036F, HD46036F
- » 80 Work Lights Total

* Display Only is Available for Purchase | HDWLDSP-3



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HD40007R-AMP	61	HD46003YSD	54	HD60010WSMD	70	HD70009YSD	83
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HD40007R-MV	61	HD46007YCS	49	HD60010Y-AMP	66	HD70036BT	84
HD40007RSD	61	HD46007YCS-LH	49	HD60010Y-AMP-MV	66	HD70036RSD	64
HD40007W-AMP	69	HD46007YSD-LH	49	HD60010Y-MV	66	HD70036SS	84
HD40007W-AMP-MV	69	HD46007YSD-RH	49	HD60010YSBLK	66	HD70036WSD	69
HD40007W-MV	69	HD46008-3SP	13	HD60010YSCH	66	HD70036YSD	68
HD40007WSD	69	HD46008-3WFL	13	HD60010YSMD	66	HD70136BA	84
HD40007Y-AMP	65	HD46036F	9	HD60014RW-2	72	HD70136BT	84
HD40007Y-AMP-MV	65	HD46206-3SP	12	HD60018YSD	68	HD70136SS	84
HD40007Y-MV	65	HD46206-3WFL	12	HD60020R	39	HD70136SSG	84
HD40007YSD	65	HD46208-3SP	12	HD60020Y	39	HD70136SSW	84
HD40012R-AMP	61	HD46208-3WFL	12	HD60021RSD	62	HD72003LY	48
HD40012RCS	61	HD46209-3SP	12	HD60021WSD	70	HD72003RY	48
HD40012RSD	61	HD46209-3WFL	12	HD60021YSD	66	HD72006-3WFLFM	14
HD40012W-AMP	69	HD46232F	9	HD60024AS	23	HD72006-3WSPFM	14
HD40012WSD	69	HD46308-3SP	12	HD60027RCS	63	HD72006-APAD	91
HD40012Y-AMP	65	HD46308-3WFL	12	HD60027WCS	71	HD72106-5F	14
HD40012YCS	65	HD46516-3SP	13	HD60027YCS	67	HD74014RL	73
HD40012YSD	65	HD46516-3WFL	13	HD60042R	63	HD74112R	73
HD40014RW-2	72	HD47004-PLG	87	HD60042W	71	HD744023A	93
HD40024AS	23	HD47004YCS	55	HD60042Y	67	HD744023W	93
HD40032R	61	HD47004YSD	55	HD60060R	63	HD744323A	93
HD40032Y	65	HD47506WFL	15	HD60060Y	67	HD744323R	93
HD40040R	62	HD47554WL	15	HD60095G	91	HD744323W	93
HD40040RC	62	HD48004-5F	17	HD60096PC	91	HD75007WSP	15
HD40040W	69	HD48012R	45	HD60097PC	91	HD75018WF	15
HD40040Y	66	HD48012RC	45	HD60098BP	91	HD75018WS	15
HD40040YC	66	HD48012Y	45	HD60098CH	91	HD82003-PLG	88
HD40095G	90	HD48012YC	45	HD60099BP	91	HD82003LY	51
HD40096PC	90	HD48072CW-DC	85	HD60704RCS	44	HD82003RY	51
HD40098RFX	90	HD48072CW-LH & RH	85	HD60704RSM	44	HD82071B	80
HD40099BP	90	HD50014-3SP	13	HD60704YCS	44	HD82071W	80
HD40099SS	91	HD50014-3WFL	13	HD60704YS	44	HD82072B	80
HD40106BL	78	HD50021RSD	63	HD60804RCS	45	HD82072W	80
HD40106CL	78	HD50021WSD	71	HD60804RSD	45	HD82073B	81
HD40106R	43	HD50021YSD	68	HD60804WCS	76	HD82073W	81
HD40106R-3	43	HD50095G	91	HD60804YCS	45	HD83014LY	51
HD40106RC	43	HD50118RY-L	58	HD60804YSD	45	HD83014RY	51
HD40106RC-3	43	HD50118RY-L2	58	HD60813R	44	HD84-1037	88
HD40106Y	43	HD50118RY-R	58	HD60813RC	44	HD84-1038	88
HD40106Y-3	43	HD50118RY-R2	58	HD60813Y	44	HD84-1039	88
HD40106YC	43	HD50118YY-L	58	HD60813YC	44	HD84-1072	88
HD40106YC-3	43	HD50118YY-L2	58	HD61009YF-AMP	48	HD84783	88
HD40112R	39	HD50118YY-R	58	HD61014RW-2	72	HD91509B	79
HD40112RC	39	HD50118YY-R2	58	HD62006-3WFL	14	HD91509W	79
HD40112W	76	HD50572CW-LH & RH	85	HD62006-3WSP	14	HD91518B	79
HD40112Y	39	HD51001Y	48	HD62011Y	49	HD91518W	79
HD40112YC	39	HD52003-PLG	88	HD62011YC	49	HD921018A	92
HD40113BP	91	HD52003Y	57	HD62018AW	19	HD921018B	92
HD40113PC	91	HD52004Y	57	HD62106-5F	14	HD921018G	92
HD40130DBW	7	HD52006YC	51	HD62106-5F	14	HD921018P	92
HD40212BL	78	HD52609-3WFL	11	HD63000CB	91	HD921018R	92
HD40212PC	78	HD53005SMDY	46	HD63002YS	56	HD921018W	92
HD40230DBW	7	HD53009SMDY	46	HD63003YCS	56	HDCL-2307	88
HD40810RCS	41	HD53009SMDYC	46	HD63003YSD	56	HD CMDSP-1P	88
HD40810RSM	41	HD55009-3WFL	11	HD63015YCS-2	47	HDDSP-1P	99
HD40810YCS	41	HD57007WSD	82	HD63015YCS-2CB	47	HDF03054	98
HD40810YS	41	HD57011WSD	82	HD63015YCS-3	47	HDF03055	98
HD40811C	91	HD57015WSD	82	HD63015YCS-3CB	47	HDF03056	98
HD41003R	41	HD57018WSD	82	HD63015YSD-2	47	HDF03057	98
HD41003Y	41	HD57033RSDM	73	HD63015YSD-2CB	47	HDF03058	98
HD41014RW-2	72	HD57039RSDM	73	HD63015YSD-3	47	HDF03083	98
HD41048RY	59	HD59006R-2	40	HD63015YSD-3CB	47	HDHAR1DT	88
HD42002YSD	54	HD59006RSD	40	HD63018SMDW-B	77	HDHAR2DT	88
HD42012R-24V	41	HD59006Y-2	40	HD63018SMDW-W	77	HDHAR4DT	88
HD42012RSM	41	HD59006YSD	40	HD63104YC	51	HDL C1-12-2A	88
HD42012Y-24V	41	HD59010R	40	HD63203YCS	56	HD MSTRDSP-1P	99
HD42012YS	41	HD59010Y	40	HD63203YSD	56	HDT S06-2S6	88
HD42505-3WFL	10	HD59018R	39	HD63206YSMD-L	46	HDWLDSP-1P	99
HD42509AW	19	HD59018Y	39	HD63206YSMD-R	46	HDWLDSP-2P	99
HD42609AW	19	HD60009Y-AMP	67	HD63503YCS	50	HDWLDSP-3P	99
HD43009-3F	10	HD60009YSD	67	HD63503YCSMD-C	50		
HD43009-3S	10	HD60010R-3	40	HD63503YSMD	50		

FIRST LIGHT. LAST MILE.



HEAVY DUTY LIGHTING WARRANTY & RETURNS

WARRANTY

Heavy Duty Lighting warranties each new product to the Original Purchaser (1), under normal use and service, to be free from defects of material and/or workmanship only, for Five Years from the date of manufacture stamped on the product (2), unless otherwise noted*. Warranties are not transferable and apply only to the original owner of the Heavy Duty Lighting product. During this warranty period, the obligation of Heavy Duty Lighting is limited to repairing or replacing, as Heavy Duty Lighting may elect, any part or parts of such product which after examination by Heavy Duty Lighting, are found to be defective as the result of a defect in material and/or workmanship. Heavy Duty Lighting will provide warranty for any unit which is delivered, transported prepaid, to the specified Heavy Duty Lighting facility or designated authorized warranty service center for examination and such examination reveals a defect in material and/or workmanship. This warranty does not cover travel expenses, the cost of specialized equipment for gaining access to the product, or labor charges for removal and re-installation of the product.

Corroded connectors & broken or discolored lenses are not covered under warranty. Many states are using Magnesium Chloride or Calcium Chloride as deicers, which cause severe corrosive action to electrical components. Due to the nature of our products, exposure to the elements and particular harsh chemicals can damage the finish. Care must be taken to ensure these products maintain their shine and finish. Heavy Duty Lighting will not be responsible for products damaged by alterations, misuse, abuse, accidents, improper installation or damage due to exposure to harsh chemicals and cleaning agents which can damage the plastics, rubber, chrome and stainless steel. Unless otherwise stated, Heavy Duty Lighting will not accept corrosion as a warranty claim. This warranty is in lieu of all other warranties, express or implied, including warranties of merchantability and fitness for a particular purpose.

- Original Purchaser is the Distributor to whom Heavy Duty Lighting initially sold the product.
- Some products are produced without date stamps. In the event a product was produced without a date stamp the documented Date of Purchase to the original purchaser may be required.
- Otherwise Noted | 1 Year Warranty *

Heavy Duty Lighting Product Group “LED Replacement Style Bulbs” (i.e. HD1156/1157& HD3156/3157).

Because of the design of these products (non-sealed or potted) and the multiple applications and vehicles these products are used in, they carry only a one year product warranty. With the exception of time, one year compared to five year, the warranty & returns policy for this product is the same in all other aspects as the standard Heavy Duty Lighting warranty and returns policy.

Heavy Duty Lighting Product Groups “Electronic LED Flashers” (HDF series), “AC to DC Power Adaptor” (HDLC series).

These product groups carry only a one year product warranty. With the exception of time, one year compared to five year, the warranty & returns policy for these products are the same in all other aspects as the standard Heavy Duty Lighting warranty and returns policy.

Heavy Duty Lighting Product Group “Strip Lights” (i.e. HD18027SMD-CW)

If products are installed in exterior or under hood locations, warranty period is one year. Strip lights installed in interior locations carry standard 5 year warranty. Other warranty & returns policy for these products are the same in all other aspects as the standard Heavy Duty Lighting warranty and returns policy.

RETURNS

In the unlikely event of a warranty claim, customers must contact Heavy Duty Lighting Customer Service Department to obtain a Return Material Authorization (RMA) number. Heavy Duty Lighting will not honor any warranty claims without proof of purchase and receipt of defective product.

In advance of return for any failed product, customers must submit a warranty claim in writing or electronic format, which includes:

- Date of Failure
- Detailed Reason for Claim
- Contact Person Name and Phone Number
- Contact Info: Phone, Fax, or Email Address

Heavy Duty Lighting will review the claim and if tentative approval is given a RMA number will be issued. All returning warranty claim packages must have the RMA number clearly marked on the outside of the return package and must be shipped freight prepaid. All products must be returned to the specified Heavy Duty Lighting facility or designated authorized warranty service center. Submitted products will be analyzed for cause failure, and if approved, a credit will be issued. Short pays or debit deductions are not allowed. Contested claims must be addressed in writing within 30 days of rejection notification.

PLEASE NOTE: Warranty claims will be approved for credit if it is determined that the cause of the defect was due to manufacturing or component deficiency, and not due to abuse, installation error, mishandling, improper maintenance, worn seals or chemical attack outside the normal working environment.

- All non-warranty returns must be received within 30 days of invoice date. Returns received after 30 days are not guaranteed and may be subject to a restocking fee. In some cases items may be replaced by product of equal or greater value (offsetting order), freight collect, be pre approved if Heavy Duty Lighting.
- Merchandise returns for non-warranty claims will not be accepted without prior authorization from Heavy Duty Lighting. Customers must obtain a Return Material Authorization (RMA) number from our Customer Service Department prior to sending any merchandise to our facility. All unauthorized returns will be refused.
- New merchandise must be returned in original, unopened cartons (current packaging) and may be subject to a handling and restocking charge of up to 50% unless Heavy Duty Lighting was responsible for the error. Merchandise returned in non original, opened or “worn” packaging will not be accepted.
- Discontinued or items older than 18 months are not eligible for return or credit.

BE VISIBLE. STAY SAFE.®

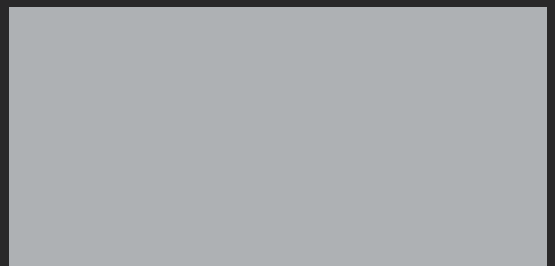


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