![HDL Heavy Duty Lighting]

LED Lighting & Supply Catalog

Aftermarket Vehicle Specific Lighting

Our commitment to quality, service and your bottom line

Many companies have the technology, production capabilities and manufacturing knowledge to produce LED products. The HDL difference comes from our commitment to providing outstanding customer service and delivering a product that exceeds quality expectations while remaining cost-effective.

A focused approach

LED lights started showing up in the heavy-duty trucking industry in the '90s, when a handful of companies added LED solutions to large product catalogs. When HDL entered the market in 2005, we made a critical decision to be LED-only, with a specific focus on the heavy-duty industry. This focus continues to guide us today.

By listening to our customers and being open to exploring new ideas, we've created a comprehensive line of aftermarket vehicle specific LED lights that are made to go head-to-head with their OEM counterparts. HDL aftermarket vehicle specific lights are made by reverse-engineering the OEM part. By carefully studying the OEM products and collecting data from the field, HDL can design a light that will not only meet the OEM part standards but will more than often improve the quality of the light by fixing original weaknesses, such as water intrusion or premature failure.

We never hurry a product to market. We want to be sure it performs the way our customers need it to perform, even if it costs us extra time and capital on the back end. When designing HDL replacement lights for the OEM designs, HDL will often add options for the part. For example, we'll design a clear lens when the factory only offered the light in amber or we'll upgrade trim rings and bezels to enhance the appearance of a light to add personalization to the owner's vehicle.

We start and finish with quality

In trucking and transportation, "good enough" simply doesn't cut it, especially when it comes down to safety and costs. HDL invests our time and energy toward delivering solutions that go the extra mile for drivers, purchasing agents, and business owners so they're never stuck with "good enough."

Contrary to a popular myth, using aftermarket parts does not void the vehicle's warranty as long as they are direct replacements (mate to factory harness and are designed to function the same). Many aftermarket parts function just as well as, or even better than the OEM version. Aftermarket parts are generally less expensive than OEM parts, and the savings can be significant.

We believe a warranty is only worth what the company is worth. We're proud to say that our warranty rate is well below the accepted industry standard. All HDL vehicle specific lights are guaranteed to function as designed with a 5 year warranty covering any failure deemed to be caused by a defect in materials or workmanship.

Remember all aftermarket lights are not created equal. Choosing a quality light from a proven source like HDL will ensure you are getting a great product built to withstand the harsh environments in the commercial vehicle industries, at a price you can afford.

LED VEHICLE SPECIFIC LIGHTS

LED Cab Marker Lights

Blunt Nose Torpedo

HD15019Y
19 LED

HD15019YC
19 LED | Clear Lens

HD10019Y
19 LED
Lamp Only

HD10019YC
19 LED | Clear Lens
Lamp Only

Product Specifications

LED:	5mm
COLOR:	Amber
DIMENSION:	15.2" x 3.0" x 1.14"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	140mA

Product Features

- Chromed ABS Housing
- Epoxy Encapsulated Electronics
- Base Gasket Included
- Pre-Wired, No Connector Required
- Mounting Holes Measure 10.5" Center to Center Assembly Only
- Mounting Hardware Included

Bullet Nose Torpedo

HD15119Y
19 LED

HD15119YC
19 LED | Clear Lens

HD10119Y
19 LED
Lamp Only

HD10119YC
19 LED | Clear Lens
Lamp Only

Product Specifications

LED:	5mm
COLOR:	Amber
DIMENSION:	14.88" x 3.39" x 1.14"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	140mA

Product Features

- Chromed ABS Housing
- Epoxy Encapsulated Electronics
- Base Gasket Included
- Pre-Wired, No Connector Required
- Mounting Holes Measure 10.5" Center to Center Assembly Only
- Mounting Hardware Included

LED Cab Marker Lights

Kenworth® Cab Marker with Chrome Body

HD10403Y
3 LED

Product Specifications

LED:	Super Duty
COLOR:	Amber
DIMENSION:	10.65" x 3.83" x 2.48"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	50mA
IP RATING:	65

Product Features

- OEM Compatibility with PACCAR® -
- Popular Cross Reference P54-1120-100
- 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 P2PS

Square Cab Marker with Chrome Body

HD10131Y
31 LED

HD10131YC
31 LED | Clear Lens

HD10031Y
31 LED
Lamp Only

HD10031YC
31 LED | Clear Lens
Lamp Only

Product Specifications

LED:	5mm
COLOR:	Amber
DIMENSION:	10.7" x 3.83" x 3.0"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	300mA
IP RATING:	65

Product Features

- Epoxy Encapsulated Electronics
- Polycarbonate Lens
- Chromed ABS Housing
- Pre-wired and Ready for Install
- Mounting Holes 9 1/8" on Center
- Includes Base Gasket and Mounting Hardware

LED Cab Marker Lights

PACCAR® Cab Marker

HD46003YSD
3 LED

HD46003YCSD
3 LED | Clear Lens

Product 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 VALUE:	67

Product Features

- OEM Compatibility with PACCAR®, Fits Certain Kenworth® (T660, T680, T880, W990) and Peterbilt® Models
- Popular Cross Reference P54-1283-500
- Polycarbonate Lens & ABS Housing
- Includes Screws & Foam Base Gasket
- Vacuum Chrome Diode Surround
- 2-Pin Weather Pack Connector | Mates to Factory Harness
- DOT SAE P3 17, CE, RoHs Compliant

Freightliner® M2 Cab Marker

HD42002YSD
2 LED

Product 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	65

Product Features

- OEM Compatibility with Freightliner® M2 106
- Popular Cross References: A06-40578-000
- PMMA Lens & ABS Housing
- Conformally Coated Electronics
- Includes Rubber Base Gasket and Mounting Screws
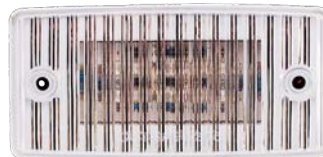- DOT SAE P2P3

Freightliner® Cab Marker
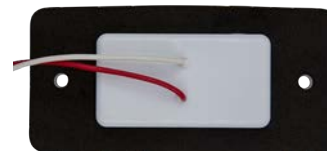
HD45012Y
12 LED

HD45012YC
12 LED | Clear Lens

Product Specifications

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

Product Features

- OEM Compatibility with Freightliner® Model Trucks
- Popular Cross Reference - 22-51942-000
- Polycarbonate Lens & ABS Housing
- Epoxy Encapsulated Electronics
- Base Gasket Included
- Hard-wired with Bullet Connectors

Freightliner® Cab Marker

HD47004YSD
4 LED

HD47004YCSD
4 LED | Clear Lens

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

Product Features

- OEM Compatibility with Freightliner® Model Trucks
- Popular Cross References - A06-53367-000
- Factory Style Angled 2 Pin Weather Pack Connector
- Polycarbonate Lens & ABS Housing
- Epoxy Encapsulated Electronics
- Mounting Holes 3 5/8" on Center
- SAE DOT P2 13

LED Cab Marker Lights

Freightliner® Cascadia Cab Marker

HD63003YSD
3 LED
2008-2014

HD63003YCSD
3 LED | Clear Lens
2008-2014

HD63203YSD
3 LED
2014 - 2017

HD63203YCSD
3 LED | Clear Lens
2014 - 2017

Product Specifications

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

Product Features

- OEM Compatibility with Freightliner® Cascadia
- Popular Cross Reference - A06-51912-002 (Early Model HD63003)
- Popular Cross Reference - A66-10711-000 (Late Model HD63203) Early Model/Large Connector | Late Model/Small Connector
- Polycarbonate Lens and ABS Housing
- Epoxy Encapsulated Electronics Sealed for Moisture Protection
- Mirror Chrome Diode Reflector
- Weather Pack Style Straight 2 Pin Connector | Mates to Factory Harness

Freightliner® Cascadia Cab Marker

HD63002YSMD
2 LED
2017-2020

Product Specifications

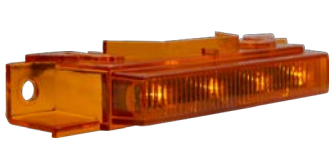|	
LED:	SMD
COLOR:	Amber
DIMENSION:	5.80" x 1.75" x .69"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	52mA
IP	67

Product Features

- OEM Compatibility with Freightliner® Cascadia
- Popular Cross Reference A66-01728-003
- Polycarbonate Lens and ABS Housing
- Conformally Coated Electronics
- Vacuum Chrome Diode Surround
- Weather Pack Style Straight 2 Pin Connector | Mates to Factory Harness
- Included Foam Base Gasket and Mounting Screws
- DOT/P3, PC

LED Cab Marker Lights

Volvo® Cab Marker

HD65004Y
4 LED

HD65004YC
4 LED

Product 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 VALUE:	65

Product Features

- OEM Compatibility with Volvo® VLN Models
- Popular Cross References 20414610 (Amber), 21882502 (Clear/Amber)
- Polycarbonate Lens & Housing
- Epoxy Encapsulated Electronics for Moisture Protection
- 2-Pin Weather Pack Connector | Mates to Factory Harness
- Mounting Holes 5.75" on Center
- Available Connector, HD65004-PLG, Not Included
- DOT SAE P2P3

International® Cab Marker

HD52003Y
3 LED

Product Specifications

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

Product Features

- OEM Compatibility with Navistar® Models International Prostar®, Durastar®, Workstar®
- Popular Cross References 3529900C98, 3524553C94
- 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
- DOT SAE P3 17

LED Surface Mount Clearance Marker Lights

International® Side Turn Marker

HD62011Y
11 LED

HD62011YC
11 LED | Clear Lens

Product Specifications

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

Product Features

- OEM Compatibility with Navistar® Models - International Prostar®, Lonestar®
- Popular Cross Reference 2710-0100-20 (Amber), 3889264C91, 2710-1100-20 (Clear/Amber)
- Polycarbonate Lens & ABS Housing
- 3-Pin Weather Pack Connector | Mates to Factory Harness
- Universal Design Fits Left or Right Side of Vehicle
- Includes Foam Base Gasket
- DOT SAE E2P2 11

6" Clearance Marker with Stainless Bezel

HD48012Y
12 LED

HD48012YC
12 LED | Clear Lens

Product Specifications

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

Product Features

- Polycarbonate Lens & Housing
- Epoxy Encapsulated Electronics
- Moisture and Corrosion Resistant
- Includes Stainless Steel Bezel
- Pre-Wired with 2 Male Bullet Terminals
- Mounting Holes 3.94" on Center
- DOT SAE P2, CE, RoHS Compliant

LED Surface Mount Clearance Marker Lights

6" Clearance Marker with Chrome Bezel and Bullet Terminal Connectors

HD60704RSMD
4 LED

HD60704RCSMD
4 LED | Clear Lens

HD60704YSMD
4 LED

HD60704YCSMD
4 LED | Clear Lens

Product Specifications

LED:	SMD
COLOR:	Red | Amber
DIMENSION:	6.7" x 2.32" x 0.87"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	45mA
IP RATING:	67
TERMINALS:	0.180" (4.57) Bullet

Product Features

- Polycarbonate Lens & Housing
- Conformally Coated Electronics
- Includes Chrome ABS Bezel
- Includes Screws and Base Gasket
- Mounting Holes 4" on Center
- 2-Wire with Bullet Terminal Connectors
- DOT SAE P2, CE, RoHS Compliant

6" Clearance Marker with Chrome Bezel and PL2 Connector

HD60804RSD
4 LED

HD60804RCSD
4 LED | Clear Lens

HD60804YSD
4 LED

HD60804YCSD
4 LED | Clear Lens

Product 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

Product Features

- Polycarbonate Lens & Housing
- Screws Hidden by Snap-Style Chrome Bezel
- Includes Chrome ABS Bezel
- Includes Screws and Base Gasket
- Mounting Holes 4.75" on Center
- Requires Industry Standard PL2 Connector (not included)
- DOT SAE P2

LED Surface Mount Clearance Marker Lights

Freightliner® 2-Wire Teardrop Side Turn Marker

HD63015YSD-2CB
15 LED
Chrome Bezel

HD63015YCSD-2CB
15 LED | Clear Lens
Chrome Bezel

HD63015YSD-2
15 LED

HD63015YCSD-2
15 LED | Clear Lens

Product Specifications

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

Product Features

- OEM Compatibility with Freightliner® Century, Freightliner® Classic, Freightliner® Columbia, Freightliner® Coronado
- Popular Cross References - GNI 9700 000
- Polycarbonate Lens & ABS Housing
- Epoxy Encapsulated Electronics
- Hard Wired with Bullet Terminals
- Mounting Holes 4.8" Center to Center
- DOT/SAE, P2PC

Freightliner® 3-Wire Teardrop Side Turn Marker

HD63015YSD-3CB
15 LED
Chrome Bezel

HD63015YCSD-3CB
15 LED | Clear Lens
Chrome Bezel

HD63015YSD-3
15 LED

HD63015YCSD-3
15 LED | Clear Lens

Product Specifications

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

Product Features

- OEM Compatibility with Freightliner® Century, Freightliner® Classic, Freightliner® Columbia, Freightliner® Coronado
- Popular Cross References - GNI 9700 000
- Polycarbonate Lens & ABS Housing
- Epoxy Encapsulated Electronics
- Hard Wired with Bullet Terminals
- Mounting Holes 4.8" Center to Center
- DOT/SAE, P2PC

LED Surface Mount Clearance Marker Lights

Freightliner® Cascadia Side Turn Marker

HD53005SMDY
5 LED

Product Specifications

LED:	SMD
COLOR:	Amber
DIMENSION:	5.08"x 2.74"x 2.31"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	High: 84mA
	Low: 24mA :
IP RATING:	67

Product Features

- OEM Compatibility with Freightliner® Cascadia
- Popular Cross References A06-82313-001, A06-58770-000
- Polycarbonate Lens & ABS Housing
- Reflector Under Lens
- 3-Pin Weather Pack Connector | Mates to Factory Harness
- DOT SAE P2P3, CE, RoHS Compliant

Freightliner® Cascadia Side Turn Marker

HD53009SMDY
6/3* LED

HD53009SMDYC
6/3* LED | Clear Lens

Product Specifications

LED:	SMD
COLOR:	Amber
DIMENSION:	5.08"x 2.72"x 2.68"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	High: 228mA
	Low: 24mA :
IP RATING:	67

Product Features

- OEM Compatibility with Freightliner® Cascadia
- Popular Cross References - A06-53367-000, A06-82313-001, A06-58770-000
- Polycarbonate Lens & ABS Housing
- Reflector Under Lens
- 3-Pin Weather Pack Connector | Mates to Factory Harness
- DOT SAE P2P3, CE, RoHS Compliant

LED Surface Mount Clearance Marker Lights

Freightliner® Cascadia Side Turn Marker

HD63206YSMD-L
6 LED | Left Side

HD63206YSMD-R
6 LED | Right Side

Product Specifications

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

Product Features

- OEM Compatibility with Freightliner® Cascadia
- Popular Cross References A06-90212-004 (Left), A06-90212-005 (Right)
- PMMA Lens & ABS Housing
- 3-Pin Weather Pack Connector | Mates to Factory Harness
- DOT SAE E2 P2 14

Peterbilt® Side Turn Marker

HD45008SMDY
8LED | Amber Lens

HD45008SMDYC
8 LED | Clear Lens

HD45108SMDY
8 LED | Amber Lens

HD45108SMDYC
8 LED | Clear Lens

Product Specifications

LED:	SMD
COLOR:	Red	Amber
DIMENSION:	4.43" x 2.1" x 0.375"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	High: 102mA
	Low: 37mA
IP RATING:	67

Product Features

- OEM Compatibility with Peterbilt® 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
- Polycarbonate Lens & ABS Housing
- Conformally Coated Circuit Board Electronics
- Moisture & Corrosion Resistant
- Weather Pack Style Straight 3 Pin Connector (HD45008 series)
- Hard-wired, 3-wire with Bullet Terminal (HD45108 series)
- Base Gasket, Stainless Steel Mounting Studs and Nuts Included

LED Surface Mount Clearance Marker Lights

Peterbilt® Side Turn Marker

HD82003LY
3 LED | Left Side

HD82003RY
3 LED | Right Side

Product Specifications

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

Product Features

- OEM Compatibility with PACCAR® Model Trucks
- Popular Cross Reference P54-6147, P54-1212-100 (Left), P54-6147R, P54-1212-100R (Right)
- Ultrasonically Welded Polycarbonate Lens & ABS Housing
- Reflex Reflective Lens Optics
- Sealed Circuit Board
- 3-Pin Weather Pack Connector | Mates to Factory Harness
- Includes Mounting Studs and Base Gasket
- DOT E2A3P3

Peterbilt® Park Turn Marker Assembly

HD65031YSD
31 LED

HD65031YCSD
31 LED | Clear Lens

Product Specifications

LED:	Super Duty	
COLOR:	Amber	
DIMENSION:	6.59" x 3.12" x 5.12"	
VOLT RANGE:	9.5 - 14 VDC	
AMP DRAW:	Park Turn: 250mA	
	Marker: 100mA	:

Product Features

- OEM Compatibility with Peterbilt® Models 357, 359, 365, 367, 378, 379
- Polycarbonate Lens & Chromed ABS Housing
- Epoxy Encapsulated Electronics Sealed for Moisture Protection
- 3-wire with Bullet Terminal Connectors
- Factory Color-Coded Wires
- 21 Super Duty Forward Facing LEDs
- 4 Super Duty Traffic Facing LEDs
- 6 Super Duty Rear Facing LEDs

LED Surface Mount Clearance Marker Lights

PACCAR® Side Turn Marker

HD63503YSMD
3 LED

HD63503YCSMD
3 LED | Clear Lens

HD63503YCSMD-C
3 LED | Clear Lens
With External Lens Chrome Bezel

Product Specifications

LED:	SMD
COLOR:	Amber
DIMENSION:	6.34"x 2.13"x 1.67"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	High: 60mA
	Low: 20mA
IP:	67

Product Features

- OEM Compatibility with PACCAR® , Fits Certain Kenworth® (T680, T880) and Peterbilt® Models
- Popular Cross References P54-1211R, P554-1211L, P554-1287, P54-6146 & 1-INJ-1159-000
- Polycarbonate Lens & ABS Housing
- 3-Pin Weather Pack Connector | Mates to Factory Harness
- Includes Screws/Foam Base Gasket
- Vacuum Chrome Diode Surround
- DOT SAE P2P3, CE, RoHS Compliant

PACCAR® Fender Marker

HD46007YSD-LH
7 LED | Left

HD46007YSD-RH
7 LED | Right

HD46007YCSD-LH
7 LED | Left | Clear Lens

HD46007YCSD-RH
7 LED | Right | Clear Lens

Product Specifications

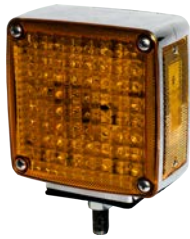|	
LED:	Super Duty
COLOR:	Amber
DIMENSION:	5.39" x 2.48" x 2.43"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	150mA
IP RATING:	67

Product Features

- OEM Compatibility with PACCAR®, Fits Kenworth® T660
- Popular Cross Reference P54-1085R & P54-1085L
- Polycarbonate Lens & ABS Housing
- Includes Mounting Hardware and Foam Base Gasket
- 3-Pin Weather Pack Connector | Mates to Factory Harness
- DOT SAE E2 P3 05, CE, RoHS Compliant

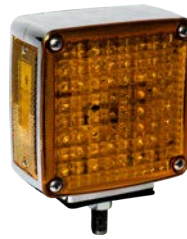# LED Pedestal Mount Park Turn Lights

Single Post Pedestal Park Turn

HD50118RY-L
118 LED | Front View

HD50118RY-L
118 LED | Rear View

HD50118RY-R
118 LED | Front View

HD50118RY-R
118 LED | Rear View

Product Specifications

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

Product Features

- Diode Configuration - 48 Rear Facing, - 64 Front Facing, - 6 Traffic Side Facing
- Epoxy Encapsulated Electronics
- Ring Terminal (-) wire | Hardwired (+) with Bullet Terminal Connectors
- Chrome Housing
- Single Post

Double Post Pedestal Park Turn

HD50118RY-L2
118 LED | Front View

HD50118RY-L2
118 LED | Rear View

HD50118RY-R2
118 LED | Front View

HD50118RY-R2
118 LED | Rear View

Product Specifications

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

Product Features

- Diode Configuration - 48 Rear Facing, - 64 Front Facing, - 6 Traffic Side Facing
- Epoxy Encapsulated Electronics
- Ring Terminal (-) wire | Hardwired (+) with Bullet Terminal Connectors
- Chrome Housing
- Double Post

LED Stop Tail & Park Turn Lights

4" & 6" Combination with Backup

HD74112R
12 LED | Without License

HD74014RL
14 LED | With License

Product Specifications

LED:	SMD
COLOR:	Red/Clear
DIMENSION:	7.24" x 4.42" x 1.56"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	High: 150mA
	Low: 90mA
	License: 60mA (HD74014RL Only)

Product Features

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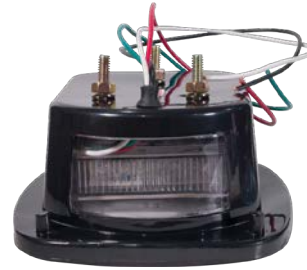
Combination Box Light

HD57033RSDM
12/21 LED
Without License

HD57039RSDM
12/27 LED
With License

Product Specifications

LED:	Super Duty
COLOR:	Red/White
DIMENSION:	5.75" x 6.8" x 2.67"
VOLT RANGE:	7.5 - 14 VDC
AMP DRAW:	High: 330mA
	Low: 140mA
LICENSE:	170mA (HD57039RSMD only)

Product Features

- Red and Clear Polycarbonate Lens
- Epoxy Encapsulated Electronics
- Mirrored Reflective Diode Sound
- Polycarbonate Lens & ABS Housing
- 12 Super Duty STT LEDs
- 21 5mm Backup LEDs
- 6 Super Duty License LED's (HD57039RSDM)
- 4-Wire/Blunt Cut Wires
- 3 Mounting Studs

HDL solutions are on roads all across America.

Be visible. Stay safe.®

HDL
Heavy Duty Lighting

VERVS1020A