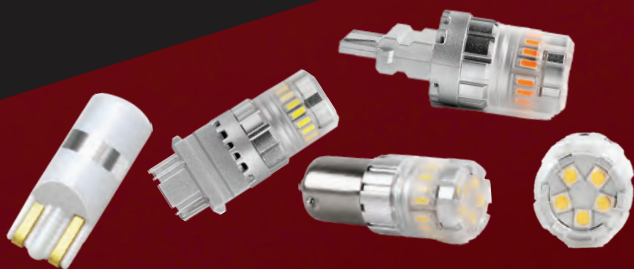




LED REPLACEMENT BULBS



HEAVYDUTYLIGHTING.COM

1895 Specifications

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

HD189501W



1895

1 LED
White

HD189501A



1895

1 LED
Amber

HD189501R



1895

1 LED
Red

1895 Specifications

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

HD189501P



1895

1 LED
Purple

HD189501B



1895

1 LED
Blue

HD189501G

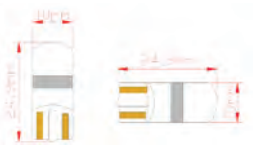


1895

1 LED
Green

194 Specifications

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



HD194001W



194

1 LED
White

HD194001A



194

1 LED
Amber

HD194001R



194

1 LED
Red

194 Specifications

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



HD194001P



194

1 LED
Purple

HD194001B



194

1 LED
Blue

HD194001G

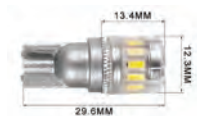


194

1 LED
Green

194 Specifications

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



HD194013W



194

13 LED
White

HD194013A



194

13 LED
Amber

HD194013R

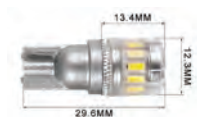


194

13 LED
Red

194 Specifications

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



HD194013P



194

13 LED
Purple

HD194013B



194

13 LED
Blue

HD194013G



194

13 LED
Green

921 Specifications

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



HD921018W



921

18 LED
White

HD921018A



921

18 LED
Amber

HD921018R



921

18 LED
Red

921 Specifications

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



HD921018P



921

18 LED
Purple

HD921018B



921

18 LED
Blue

HD921018G



921

18 LED
Green

1156 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



1156

23 LED
White

HD115623A



1156

23 LED
Amber

HD115623R



1156

23 LED
Red

1157 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



1157

23 LED
White

HD115723A



1157

23 LED
Amber

HD115723R

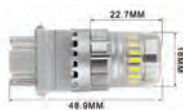


1157

23 LED
Red

3156 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



3156

23 LED
White

HD315623A



3156

23 LED
Amber

3157 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



3157

23 LED
White

HD315723A



3157

23 LED
Amber

HD315723R



3157

23 LED
Red

LED REPLACEMENT BULBS

7440 | 7443

HD744023W



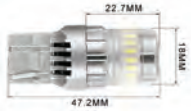
23 LED
White

HD744023A



23 LED
Amber

7440 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	

HD744323W



23 LED
White

HD744323A



23 LED
Amber

HD744323R



23 LED
Red

7443 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	

LED REPLACEMENT BULBS

FOG Series



HD21FOG-9005
White | 21 LED



HD21FOG-9005Y
Amber | 21 LED



HD21FOG-H11
White | 21 LED



HD21FOG-H11Y
Amber | 21 LED

9005 | H11 Product Specifications

LED:	2835 SMD
LUMEN:	780
COLOR:	White Amber
VOLT RANGE:	12 - 24 VDC
COLOR TEMP:	6500K

Dimensions



HD21FOG-9005



HD21FOG-H11



HD12PRO-H4

Two Function | High/Low Beam



HD06PRO-H7

Single Function



HD06PRO-9005

Single Function



HD06PRO-9006

Single Function



HD06PRO-H11

Single Function



HD12PRO-H13

Two Function | High/Low Beam



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

Dimensions



HD12PRO-H4



HD06PRO-H7



HD06PRO-H11



HD12PRO-H13



HD06PRO-9005



HD06PRO-9006



HD12PRO-9007

Pro Series

HDL's new "Pro Series" replacement bulbs were developed to closely replicate the size, fit and function of a vehicle's 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!



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

Additional Images & Dimensions



HD04RZR-H4



HD02RZR-H7



HD02RZR-H11



HD04RZR-H13



HD02RZR-9005



HD02RZR-9006



HD04RZR-9007

Razor Series | Upgrade with Confidence!

HDL's new "Razor Series" replacement bulbs are designed to fit and function in place of most factory halogen bulbs. Replace or retrofit older, dimmer, and more prone to premature heat caused failure bulbs for truly better performance.

Bulbs are designed using our new razor thin blade design with chips set on a newly designed narrow PCB tower to help eliminate any shadows or dead spots experienced with some replacement bulb designs, giving you a 360 degree light output. Thin design helps ease installs in tighter clearance applications. Plus, our "Razor Series" models feature a copper core heat transfer that terminates to a whisper quiet hydraulically cooled fan for excellent heat control. Super bright, low power consumption and longer lasting than halogen bulbs.



HD04ULTRA-H4

Two Function | High/Low Beam



HD02ULTRA-H7

Single Function



HD02ULTRA-9006

Single Function



HD04ULTRA-9007

Two Function | High/Low Beam



HD02ULTRA-H11

Single Function



HD02ULTRA-9005

Single Function

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

Additional Images & Dimensions



HD04ULTRA-H4



HD02ULTRA-H7



HD02ULTRA-H11



HD02ULTRA-9005



HD02ULTRA-9006



HD04ULTRA-9007

Ultra Series

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.



FIRST LIGHT. LAST MILE.®

PO Box 82268
Portland, OR 97282
USA

503 233 0008 | Telephone
1 877 238 0008 | Toll Free
503 233 0009 | Fax
info@hdlighting.com

Please visit us online at
HeavyDutyLighting.com

VER0924A