



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



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