



SKU # D3LEDDS

Part # 1001523

Description

Discontinued - DRIVE Series D3 2,600 LUX DRIVERLESS Plug N Play LED Headlight Kit with CANBUS DECODER

Categories

Sub-Categories

UPC 817999022193Unit of Measure Kit

Related Skus:

Cross Sell Skus:

ConditionNewManufacturerRace Sport LightingEZ CategoryDrive Series LED Headlight Kit

Harmonization Code8512.20.2080UniversalNoLife Expectancy30,000 hours

SEMA ProductHeadlight Conversion KitPart Type ID12571

Reverse PolarityHeadlight Conversion KitOperating Voltage9-32VDCCurrent Draw2.7A

Wattage33-WattsChip TypePHILLIPSIP RatingIP67LUX2,600 LUX

Kelvin (ColorTemperature)5,500KUniversal or Vehicle SpecificVehicle Specific

Made InChinaWarranty2 yearLumens4,800lmBeam PatternN/A



Product Information

Race Sport Lighting’s Drive Series LED headlight kit pounds the competition with over 2,600 LUX of light output per bulb and a sub 3 Amp current draw. The Drive Series goes the extra mile with more LED’s for better headlamp projection and an overall better beam pattern with a brighter more controlled light output. This kit also offers a wide input voltage range for a variety of vehicles and aluminum thermal core to maintain cooler operating temperatures. The Drive Series is also more compact for a better fit in most applications and includes a canbus decoder for use on todays most complicated vehicles. Kit Features: • 2-3 times further vision than standard halogen bulbs • Instant on technology provides full power light immediately • 18 separate LED’s on single beam bases & 12 separate LED’s on dual beam bases • 2 Year Warranty Kit Specifications: • 2,600 Peak LUX Per Bulb. • 6,000 Kelvin • 140° beam angle • 33W operating power • Voltage range: 9V-32V • 2.7A

Est. Labor	Hours		
Gross Weight	1.00	Width	8.25
Net Weight	1.00	Height	2.50
DIM Weight	1.19	Depth	8.00

Prop 65 WARNING: This product can expose you to chemicals, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov