



SKU # RS-D4(D)

Part # 1004338

Description

Discontinued - D4(D) 12V 35W Factory OEM Ballast Input 9-16V Max Input Current 6.5A-88A fits most 2006-2011 Lexus Toyota

Categories HID & LED Headlights, HID Headlight Conversions

Sub-Categories HID Ballast and Bulb Parts, OEM Replacement Ballasts

UPC 814843025706

Unit of Measure EA

Related Skus:

Cross Sell Skus:

Condition

New

Manufacturer

Race Sport Lighting

EZ Category

OEM Replacement Ballasts

Harmonization Code

8512.20.2080

Universal

No

Life Expectancy

SEMA Product

High Intensity Discharge Lighting Ballast

Part Type ID 15962

Reverse Polarity

High Intensity Discharge Lighting Ballast

Operating Voltage

Current Draw

Wattage

35-Watts

Chip Type

N/A

IP Rating

IP67

LUX

N/A

Kelvin (ColorTemperature)

N/A

Universal or Vehicle Specific

Vehicle Specific

Made In

CN

Warranty

1 year

Lumens

N/A

Beam Pattern

N/A



Product Information

Whether you are looking to replace a failing OEM ballast or just looking to upgrade to a more reliable setup, Race Sport Lighting has you covered with vehicle specific OEM direct replacement ballasts. This High Intensity Discharge (HID) Control Module controls the current needed to ignite high intensity discharge headlight bulbs by increasing the voltage. Plug-and-play, direct-fit replacement ensures easy installation. These ballasts meet all factory specifications and requirements. Fits the following vehicles 2007-2011 Lexus ES350 2006 Lexus GS300 2007-2011 Lexus GS350 2006-2007 Lexus GS430 2007-2011 Lexus GS450h 2008-2011 Lexus GS460 2006-2011 Lexus IS250/IS350 2008-2011 Lexus IS-F 2007-2011 Lexus LS460 2008-2011 Lexus LS600h 2010-2011 Lexus RX350 2010-2011 Lexus RX450h 2006-2010 Lexus SC430 2008-2010 Toyota Avalon 2006-2009 Toyota PRIUS 2007-2008 Toyota SOLARA 2009-2010 Toyota VENZA OEM Part Numbers: PN# 81107-30D30, PN# 81107-30D31, PN# 81107-33761, PN# 81107-47150, PN# 81107-53

Est. Labor

Hours

Gross Weight

0.40

Width

4.75

Net Weight

0.40

Height

2.00

DIM Weight

0.43

Depth

6.25