



**SKU # RSPNPH7**

**Part # 1006922**

Description

H7 PNP Series Plug N Play Super LUX LED OEM Replacement Bulb Kit

**Categories** LED Headlight Conversions

**Sub-Categories** PNP SERIES LED Headlight Bulbs

**UPC** 817999025699

**Unit of Measure** PR

**Related Skus:**

RSCASH7

**Cross Sell Skus:**

RSIKIT,RSUKIT,RS8PRGBW

**Condition**

New

**Manufacturer**

Race Sport Lighting

**EZ Category**

PNP Series Bulbs

**Harmonization Code**

8512.20.2080

**Universal**

YES

**Life Expectancy**

50,000 hours

**SEMA Product**

Headlight Conversion Kit

**Part Type ID** 12571

**Reverse Polarity**

Headlight Conversion Kit

**Operating Voltage**

9-32VDC

**Current Draw**

**Wattage**

**Chip Type**

FCiP

**IP Rating**

IP67

**LUX**

5,480lx/Kit

**Kelvin (ColorTemperature)**

6,000K

**Universal or Vehicle Specific**

Universal

**Made In**

CN

**Warranty**

1 year

**Lumens**

4,420lm/kit

**Beam Pattern**

N/A



**Product Information**

This new technology from Race Sport Lighting brings direct fit LED replacement driving lights to the market that have the same size base, length, and overall size as the halogen bulbs they are replacing, but with the power and efficiency of LED. There are no fans or drivers necessary on these bulbs. Simply un-plug your halogen bulbs and plug these in and go. • One Piece Die-cast Bulb Body • Superior heat dissipation and thermal conductivity • Increase driving distance 2-3 times over halogen bulbs • 9V-32V operating range • Built-in drivers, making it 100% Plug N Play when replacing halogen bulbs • Same size as Halogen bulbs it replaces - No oversized issues • Uses FCiP Ultra-high luminous bulbs for High Power output • Rated 1,900 LUX/bulb or 3,800 LUX/kit (RAW Measured LUX @ 1FT is 2,740lx/bulb or 5,480lx/kit) • Rated 2,000 MAX Lumens per bulb, 4,000 Max Lumens per set of bulbs (RAW Measured LUMEN is 2,210lm/bulb or 4,420lm/kit) • 1 Year Warranty • NOTE - Newe

**Est. Labor** 0.5 Hours

**Gross Weight** 1.00 **Width** 2.25

**Net Weight** 1.00 **Height** 3.00

**DIM Weight** 0.15 **Depth** 3.00