



SKU # RS25HALO

Part # 1004961

Description

While Supplies Last - HALO-DRL Series 120W/9,600LM 23in LED Light Bar w/ Individual Halo DRLs (25.625in Mount to Mount)



Categories

Sub-Categories

UPC 814843029889

Unit of Measure EA

Related Skus:

Cross Sell Skus:

Condition

New

Manufacturer

Race Sport Lighting

EZ Category

Harmonization Code

8512.20.2080

Universal

YES

Life Expectancy

SEMA Product Light Bar

Part Type ID 1069

Reverse Polarity

Light Bar

Operating Voltage

Current Draw

Wattage

120-Watts

Chip Type

Cree

IP Rating

LUX

Product Information

Race Sport Lighting's all new HALO-DRL equipped LED light bars are the industry's first and only Halo LED Light Bars. The signature LED halos provide a daytime running light solution which, according to government studies, increases vehicle safety while on the road during the day. These light bars take standard DRL's a step further by offering a high power High Performance LED section which offers serious illumination when used off-road. The High-Powered High Performance LED sections use proprietary amplification optics which give you excellent distance and spread. The DRL halos can be independently turned on or used together with the high power LED light bar section and vice versa making this a truly functional light bar. These light bars feature: • 10W High Performance LEDs • High-Powered LED halos • 50,000 hour life span • Durable aluminum housing • Low power mode with only the Halos • Available in 8", 16", 23", 31", 38", & 46" Sizes • Bar Height: 2.91"

Est. Labor

Hours

Gross Weight

8.55

Width

5.00

Net Weight

8.55

Height

5.00

DIM Weight

5.76

Depth

32.00

Kelvin (ColorTemperature)

6,500K

Universal or Vehicle Specific

Universal

Made In

CN

Warranty

1 year

Lumens

9,600lm

Beam

Pattern

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

www.racesportinc.com