

## SKU # 2DCLBH

Part # 1007698

**Description** 

Heavy Duty 2-Output Deutsch Connector Auxiliary Light Switch Shielded Harness With 12 Volt Input and Relay

## Categories

Sub-Categories

UPC 810077231890

Unit of Measure EA

Related Skus:

Cross Sell Skus:

Condition

Manufacturer Race Sport Lighting

EZ Category **Light Bar Harness** 

Life Expectancy

New

8512.20.2080

Harmonization Code

Universal

YES

30,000 hours

SEMA Product Light Wiring Kit

Part Type ID 53765

Reverse Polarity

Light Wiring Kit

Operating Voltage

**Current Draw** 

Wattage

Chip Type

IP Rating

LUX



## Product Information

DIM Weight

Introducing the 2DCLBH 2-Output Deutsch Connector Auxiliary Light Switch Harness, the ultimate solution for controlling your auxiliary lighting needs! This high-quality harness comes equipped with two output channels, allowing you to easily connect and control two separate auxiliary lights. With a 12-volt input and relay, this harness is perfect for powering a wide range of auxiliary lighting options. The 2DCLBH harness is designed to make installation a breeze. With its Deutsch connectors, this harness allows for a secure and reliable connection to your auxiliary lights. This ensures that your lights will turn on and off as expected, without any flickering or loss of power. The harness also comes equipped with a relay, which provides additional protection for your lights by preventing voltage spikes and other electrical issues. Not only is the 2DCLBH harness easy to install, but it is also highly durable. The harness is constructed from high-quality materials, ensuring that it can w

Kelvin (ColorTemperature)

Universal or Vehicle Specific

Universal

Made In

CN

Warranty

1 year

Lumens

Beam **Pattern** 

1 Hours Est. Labor Width Gross Weight Net Weight Height

0

0

0

0

Depth

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