SKU # RS50782

Part # 1006328

Description

Socket sized Dual Port USB 3.1Amp with Blue LED



Categories Auto Interior & Exterior, LED Switches, Marine Sport Lighting

Sub-Categories Digital Voltage Sockets, Socket & Switch Style Gauges

UPC 817999023282

Unit of Measure EA

Related Skus:
RS1HT, RS1HRP, RS2HT, RS2HRP, RS3HT, RS3HRP

Cross Sell Skus:
RS50786,RS50798,RS507971B

Condition
New

Manufacturer
Race Sport Lighting

EZ Category
LED Voltage Gauges

Harmonization Code
8512.20.2080

Universal
YES

Life Expectancy

SEMA Product
12 Volt Accessory Power Outlet Socket

Part Type ID 4016

Reverse Polarity
12 Volt Accessory Power Outlet Socket

Operating Voltage

Current Draw

Wattage

Chip Type

IP Rating
IP66

LUX

Kelvin (ColorTemperature)
Blue

Universal or Vehicle Specific
Universal

Made In
CN

Warranty
1 year

Lumens

Beam Pattern

Product Information

Introducing the Socket sized Dual Port USB 3.1Amp with Blue LED - the perfect addition to any vehicle. This compact device allows you to easily charge your devices on the go, with two high-speed USB ports and a powerful 3.1A output. The sleek blue LED light adds a touch of style to your vehicle's interior. Whether your in a vehicle or a boat, this handy USB Charging device ensures that your devices are always charged and ready to use. Get yours today and experience the convenience of the Socket sized Dual Port USB 3.1Amp with Blue LED. There are several reasons why people may find a Socket sized Dual Port USB 3.1Amp with Blue LED to be a useful device. Some of the benefits include: Convenience: With the ability to charge multiple devices at once, this device allows you to easily keep all of your devices powered up and ready to go. Speed: The 3.1A output ensures that your devices will charge quickly, so you can get back to using them as soon as possible. Compact size: The small size

Est. Labor	0.5 Hours		
Gross Weight	0.00	Width	3.25
Net Weight	0.10	Height	1.50
DIM Weight	0.20	Depth	5.75

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