





Description:

These LED lights are waterproof and can be mounted virtually anywhere. They have a 180 degree optic to illuminate your cab, engine bay, wheel wells or anywhere else you need a bright and smooth light.

<u>Caution:</u> Rock Light can get very hot when used for extended periods of time. Please use caution when handling or installing.

Baja Designs Features:

Satisfactions Guarantee - 30 Day Money Back

Guarantee

Limited Lifetime Warranty - Complete Purchase

Protection

Waterproof, Rain Proof, Submersible

CopperDrive® - Only LED Driven At 100%

5000K (70 CRI) Daylight: Greatly reduces eye fatigue while increasing terrain recognition.



Specifications:

Wattage/Amps: 5W / .4amps

Dimensions: 2.38" x .95" x .42" / 60.5 x 24.1 x 10.6mm

Weight: 1.2 oz (34g)

Ambient Temperature: -40F (-40C) to 145.4F (63C)

Input Voltage: 12Vdc

Wire Length: 33.5" Black: Ground / Blue: White / Brown: Red

LED Life Expectancy: 49,930 Hours

Front Lens: Hard Coated Polycarbonate

Housing: Aircraft Grade Aluminum w/Mil-Spec Hard Anodize

Hardware & Bracket Material: Stainless Steel

Exceeds MIL-STD810G (Mil-Spec Testing)

* Analog Board Design does not Produce High Frequency Noise

Built-In Overvoltage Protection

IP69K (Waterproof up to 9ft & Pressure Washable)

IK10 Compliant (Mechanical Impact Testing)

25/05/23





STOTTS

Part Number	Description	L Inches (mm)	W Inches (mm)	H Inches (mm)	Weight Oz (Grams)	
39-8045	LED, Rock Light (White & Red)	2.38	0.95	0.42	1.2	
	(70CRI) (630nm)	(60.5)	(24.1)	(10.6)	(34)	
39-8046	LED, Rock Light (Amber)	2.38	0.95	0.42	1.2	
		(60.5)	(24.1)	(10.6)	(34)	
39-8047	LED, Rock Light (Green)	2.38	0.95	0.42	1.2	
		(60.5)	(24.1)	(10.6)	(34)	
39-8048	LED, Rock Light (Blue)	2.38	0.95	0.42	1.2	
		(60.5)	(24.1)	(10.6)	(34)	
39-8049	LED, Rock Light (Red)	2.38	0.95	0.42	1.2	
		(60.5)	(24.1)	(10.6)	(34)	
39-8050	LED, Rock Light	2.38	0.95	0.42	1.2	
		(60.5)	(24.1)	(10.6)	(34)	

www.baja.net.au



LED Rock/Dome Light Instructions



Congratulations on purchasing a Baja Designs rock/dome light. Installation can be performed two different ways.

1. Utilizing the included tube mount, install the shorter M4 hardware through the rock light and overmold secure the back with the provide M4 nuts.

Once the rock light has been installed you can slide the provided zip tie through the zip tie channel, followed by securing the rock light and tube mount to the desired location

Drill and tap two M4 x 0.7 holes while utilizing the longer M4 bolts mount the rock/dome light unit to your vehicle. The rock/dome light requires 12v power. The red wire is positive and the black wire is ground. The unit can become hot so be careful it is not mounted near anything that may melt or be damaged by the heat. If you have any questions regarding the installation please contact Stotts on 0249668020.