



S1 LED LIGHT - WHITE - PAIR

\$454.10 - \$1,220.56 GST included



SKU: N/A

Categories: [LED Auxiliary Lights](#), [S1](#)



PRODUCT DESCRIPTION

Designed from the ground up our S1 fills the shoes of a large light in a small package! With the 2.1 inch length, width, and height the S1 is highly versatile for any application that is in need of light.

Projecting a single laser chip through our proprietary High Speed Spot optic, this light produces an extremely tight 1.5 Degree pattern, and distance that is untouchable by any LED or HID platform.

If your truck, jeep, or UTV requires the ultimate in distance lighting look no further than the S1 Laser.
(Patent Pending)

Baja Designs Features:

- Satisfaction Guarantee - 30 Day Money Back Guarantee
- Limited Lifetime Warranty - Complete Purchase Protection
 - uService - Replaceable Lenses And Optics
 - ClearView - All The Light, Right Where You Need It.
 - MoistureBlock - Waterproof, Rain Proof, Submersible
 - CopperDrive - Only LED Driven At 100 percent

- 5000K Daylight - Less Driver Fatigue, Natural Color

Specifications (Per Light):

- Lumens: 500 Utilizing 1 Laser Chip
 - Wattage/Amps: 15W / 1.1A
- Dimensions: 2.1 inch x 2.1 inch x 2.1 inch
 - Weight: 0.4 lbs
 - Laser Chip Life Expectancy: 2000
- Front Lens: Hard Coated Polycarbonate
- Housing: Aircraft Grade Aluminum w/Mil-Spec Hard Anodize
 - Bezel: Billet Machined Aluminum
- Hardware and Bracket Material: Stainless Steel
 - Exceeds MIL-STD810G (Mil-Spec Testing)
 - Built-In Overvoltage Protection
- IP69K (Waterproof up to 9ft and Pressure Washable)
 - IK10 Compliant (Mechanical Impact Testing)

Includes:

- x2 S1 Spot Light
- Mounting Bracket

VARIATIONS







Image	SKU	Price	Description	Patterns
	387801WT	\$454.10 GST included		Spot
				

Image	SKU	Price	Description	Patterns
	387805WT	\$454.10 GST included		Wide Cornering
				
	387806WT	\$454.10 GST included		Work/Scene
				
	387807WT	\$1,220.56 GST included		Spot Laser
