



Hi-Performance LED Light Bars



- Black Anodized Painted Housing • 30° Spot & 60° Flood Combo • Water Resistance (IP68) & Anti-Corrosion • High-Density PMMA Lens Material • 6063 Aluminum High-Efficient Design Mounting Bracket • Current Draw: 5A @ 12v or 2.5A @ 24v
- Lifetime: 50,000 Hours Max Rating

Model	Width	Watts/Lumens	Number of LEDs
GEN-36W-B	8"	36 Watt/2520 Lumens	12 x 3 Watt LEDs 6000K
GEN-72W-B	14"	72 Watt/5040 Lumens	24 x 3 Watt LEDs 6000K
GEN-120W-B	22"	120 Watt/8400 Lumens	40 x 3 Watt LEDs 6000K
GEN-180W-B	32"	180 Watt/12600 Lumens	60 x 3 Watt LEDs 6000K
GEN-240W-B	42"	240 Watt/16800 Lumens	80 x 3 Watt LEDs 6000K
GEN-300W-B	52"	300 Watt/21000 Lumens	100 x 3 Watt LEDs 6000K

Curved Series LED Light Bars



- Curved Black Durable Die-Cast Aluminum Housing • 30° Spot & 60° Flood Combo • Vibration Proof • PMMA Shatterproof Lens
- IP68 Waterproof Rating • Mounting Bracket Included

Model	Width	Watts/Lumens	Number of LEDs
CUR-240W-B	43.25"	240 Watt/1400 Lumens	80 x 3 Watt LEDs 6000K
CUR-288W-B	50"	288 Watt/17280 Lumens	96 x 3 Watt LEDs 6000K
CUR-300W-B	52"	300 Watt/1800 Lumens	100 x 3 Watt LEDs 6000K

27W Round LED Work Light



SZW-0627-60

- 4" Round Black Finish Work Lights • 7 Watt LED Output using 9 x 3 Watt CREE Type LED Chipsets • PMMA Transparent Thermoplastic Lens Material
- Low Weight Aluminum Housing plus Steel • 3 Watt LEDs x 9 pcs in each 2000 plus Lumens • LED Light Output 6000K • *Sold as Each*

27W Square LED Work Light



SZW-0727-60

- 4" Square Black Finish Work Lights • 7 Watt LED Output using 9 x 3 Watt CREE Type LED Chipsets • PMMA Transparent Thermoplastic Lens Material
- Low Weight Aluminum Housing plus Steel • 3 Watt LEDs x 9 pcs in each 2000 plus Lumens • LED Light Output 6000K • *Sold as Each*

Harness and LED Switch



GEN-RLY

- LED Light Bar Wiring Harness and LED Switch Kit • IP67 Water Resistance

20W Bracket Mount Flood Light



GEN-DUELY-B(EA)

- 3" Square Black Anodized Painted Housing • PMMA Glass Lens (Shatterproof) • IP68 Certified Against Dust and Water Intrusion • 4x 5-Watt LEDs Rated 20-Watts (Max Power Usage) • Voltage Input: 10V-16V DC • Up to 50,000 Hour Lifespan • *Sold as Each*