SR-RGB SERIES SINGLE ROW LIGHTBAR





DECEPTIVELY POWERFUL.

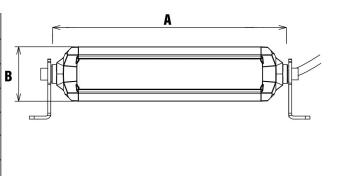
The SR-RGB Series is our most compact light bar, designed to outperform other single-row options. Equipped with genuine Osram® LEDs at 5,700 Kelvin, it offers a natural color temperature for enhanced night-time visibility. Ideal for off-roading, this lightbar features a durable build with an IP69K rating and a unique RGB Day Time Running Light. The efficient design directs 97% of power to the LEDs, providing a powerful flood and spot beam. With a DU PONT Powdercoat finish for added durability, the SR-RGB Series delivers exceptional performance and longevity.

SPECIFICATIONS

SKU	MODEL	LUMEN OUTPUT	BEAM DISTANCE	POWER	LED CHIPS	CURRENT DRAW	DIMENSION A x B x C
B6SRLB6RGB	6 INCH	2,556 Lumens	1 lux @ 260m	30WATT	6x5w OSRAM	7.6A @ 12vdc	510mm x 72mm x 49mm
B6SRLB10RGB	10 INCH	4,260 Lumens	1 lux @ 785m	50WATT	10x5w OSRAM	12.3A @ 12vdc	812mm x 72mm x 49mm
B6SRLB20RGB	20 INCH	8,520 Lumens	1 lux @ 882m	100WATT	20x5w OSRAM	15.9A @ 12vdc	1066mm x 72mm x 49mm
B6SRLB30RGB	30 INCH	12,780 Lumens	1 lux @ 992m	150WATT	30x5w OSRAM	21.1A @ 12vdc	1320mm x 72mm x 49mm
B6SRLB40RGB	40 INCH	17,040 Lumens	1 lux @ 1100m	200WATT	40x5w OSRAM	26.4A @ 12vdc	1574mm x 72mm x 49mm
B6SRLB50RGB	50 INCH	21,300 Lumens	1 lux @ 1205m	250WATT	50x5w OSRAM	31.7A @ 12vdc	1828mm x 72mm x 49mm

SHARED SPECS

LED POWER	5W LED Chips		
LED MANUFACTURER	Genuine OSRAM®		
BEAM PATTERN	Combination Spot & Flood		
HOUSING MATERIAL	Diecast Aluminum		
LENS MATERIAL	GE Lexan Polycarbonate		
MOUNTING BRACKET	Side Mount Brackets		
OPERATING VOLTAGE	10-30V DC		
COLOUR TEMPERATURE	5,700K		
LED LIFESPAN	50,000 hours		
CERTIFICATIONS	CE, RoHS, C-Tick		







COLOUR TEMPERATURE: 5700 KELVIN