SHINYROCK

Vehicle Lighting Solutions

Light bars
Work lights
Auxiliary lights

SHINYROCK

Vehicle Lighting Solutions



Light is the blade that rends the night;
The road, a testament to paths we've dared.
We chase not the line where earth meets sky,
But the poetry that beckons from afar.

WE SUPPLY HIGH PERFORMANCE AND HIGH RELIABILITY PRODUCTS

High Performance

High Reliability

About us

Shinyrock is a leading solution provider of Vehicle Lighting applications including light bars, work lights, auxiliary lights, etc.

Through original development Shinyrock has designed and manufactured some of the most effective and innovative lighting equipment for commercial and public safety vehicles. We provides superior protection and enhanced safety on the job site and on the road.

Our core team union include brand management, ideation and design, marketing management, R&D and SMC, they are all senior professionals in the industry with more than 20 years' experience.We have our own manufacturing base covering an area of more than 10,000 square meters and more than 20 R&D personnel. It has the sections: mold design, injection, blowing, Engraving, optical fabrication, assembly, R&D center and lab, etc. We are a high-tech enterprise with strong product R&D and manufacturing capabilities which integrate product design, R&D, production, sales and service, etc.

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SHINYROCK

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LIGHTBARS

IP67 IK09 DC 10-30V

Features

Lightbars provide wide, uniform illumination exactly where it is needed. This allows drivers to detect hazards sooner and react in good time. At the same time, the vehicle becomes more clearly visible, enhancing safety for everyone. Even in darkness or poor visibility, the surroundings remain well-defined. High-quality reflectors and LED modules ensure a high light output.

The modern high-power LEDs offer not only exceptional luminous efficiency but also the added benefit of low energy consumption, which helps protect the vehicle's onboard electronics. In addition, the LEDs reach full brightness instantly, without any delay. They remain efficient and durable, even after extended operation. The light color is similar to daylight, helping the driver to concentrate and reducing eye strain. The LED modules also boast a long lifetime of up to 30,000 operating hours, which further enhances their appeal.

SRV-LB-75 SERIES



FEATURES

- Built-in vent to prevent fogging
- High-intensity beam
- Aluminum heatsink housing and polycarbonate lens

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted

IP67 IK09 DC 10-30V

MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-LB-7520	22w	1588 lm	Spot / Spot Combo
SRV-LB-7550	52w	3610 lm	Spot / Spot Combo
SRV-LB-7580	80w	6561 lm	Spot / Spot Combo

SRV-LB-70 SERIES



FEATURES

- Built-in vent to prevent fogging
- High-intensity beam
- Aluminum heatsink housing and polycarbonate lens

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted

IP67 IK09 DC 10-30V

MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-LB-7015	12w	1015 lm	Spot / Spot Combo / Flood
SRV-LB-7020	18w	2189 lm	Spot / Spot Combo / Flood
SRV-LB-7030	30w	3446 lm	Spot / Spot Combo / Flood
SRV-LB-7060	56w	5738 lm	Spot / Spot Combo / Flood

SRV-LB-60 SERIES



FEATURES

- Built-in vent to prevent fogging
- High-intensity beam
- Aluminum heatsink housing and polycarbonate lens

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted

IP67 IK09 DC 10-30V

MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-LB-6015	12w	1500 lm	Spot / Oval Spot
SRV-LB-6030	31w	3375 lm	Spot / Oval Spot
SRV-LB-6050	46w	5213 lm	Spot / Oval Spot
SRV-LB-6065	64w	7593 lm	Spot / Oval Spot

SRV-LB-50 SERIES



FEATURES

- Built-in vent to prevent fogging
- High-intensity beam
- Aluminum heatsink housing and polycarbonate lens

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted

IP67 IK09 DC 10-30V

MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-LB-5010	10w	1130 lm	Spot / Flood
SRV-LB-5020	20w	2215 lm	Spot / Flood
SRV-LB-5040	40w	4360 lm	Spot / Flood



WORK LIGHTS

IP67 IK09 DC 10-30V

Features

When you need to get to the construction site in low-light conditions, ensure safety during winter operations, or perform precise maneuvers offroad, reliable light is the one element that truly matters.Our LED work lamps provide powerful, homogeneous illumination for trucks, tractors, construction machinery, and forklifts—exactly where it's needed. It's the perfect blend of rugged technology, sophisticated solutions, and uncompromising quality.

Optimized for 10-30v vehicle electrical systems, our work lamps are engineered for seamless integration and high performance. They deliver exceptional light output that reliably illuminates vast areas, making maneuvering and loading in the dark safer and more efficient. Their rugged design stands up to vibrations, extreme weather, and continuous operation without issue.

SRV-WL-R101 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- Wide-angle visibility and high light output that reliably illuminates vast areas

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-R10112	12w	1233 lm	Flood / Spot

SRV-WL-S101 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- Wide-angle visibility and high light output that reliably illuminates vast areas

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-S10112	12w	1275 lm	Flood / Spot

SRV-WL-R102 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light output that reliably illuminates vast areas

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-R10209	9w	850 lm	Flood / Spot
SRV-WL-R10212	12w	1100 lm	Flood / Spot

SRV-WL-S102 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light output that reliably illuminates vast areas

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-S10209	9w	850 lm	Flood / Spot
SRV-WL-S10212	12w	1100 lm	Flood / Spot

SRV-WL-R140 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- Wide-angle visibility and high light output that reliably illuminates vast areas

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-R14036	36w	3645 lm	Flood / Spot

SRV-WL-R141 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- Wide-angle visibility and high light output that reliably illuminates vast areas
- Two color temperatures are switchable, with warm white light offering enhanced visibility in rain or fog

Voltage: DC 10-30V
Color Temperature: Y: 3000K & W: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-R14135	Y: 12w W: 19W	Y: 1265 lm W: 1937 lm	Flood / Spot

SRV-WL-S120 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- Wide-angle visibility and high light output that reliably illuminates vast areas

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-S12014	14w	1227 lm	Flood Combo

SRV-WL-S121 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light output that reliably illuminates vast areas

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-S12114	14w	912 lm	Spot

SRV-WL-S150 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- Wide-angle visibility and high light output that reliably illuminates vast areas

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-S15050	49w	4094 lm	Flood / Spot Combo

SRV-WL-S151 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- Wide-angle visibility and high light output that reliably illuminates vast areas

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-S15145	47W	3470 lm	Flood / Spot

SRV-WL-S152 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- Wide-angle visibility and high light output that reliably illuminates vast areas

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-S15212	12w	1700 lm	Spot Combo / Flood Combo

SRV-WL-S160 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light output that reliably illuminates vast areas

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-WL-S16050	47w	4114 lm	Spot / Flood



AUXILIARY LIGHTS



Features

When standard lighting reaches its limits, auxiliary lights deliver the necessary power. Robust, powerful, and compatible with a wide range of vehicles, they are the first choice for anyone travelling in demanding conditions. The design of the auxiliary lights with round or square shapes offers excellent opportunities to customise the vehicle.

Our auxiliary lights combine function with modern design, ensuring optimum visibility for both on-road and off-road use. A powerful high beam, distinctive night-time design, and innovative technology deliver outstanding light output, exceptional stability, and long-lasting durability.

SRV-AL-S120 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light intensity with narrow beam angle helps illuminate the road farther ahead

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-AL-S12016	16w	670 lm	Narrow Spot

SRV-AL-S121 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light intensity with narrow beam angle helps illuminate the road farther ahead

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-AL-S12112	12W	1240 lm	Spot Combo

SRV-AL-S140 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light intensity with narrow beam angle helps illuminate the road farther ahead

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-AL-S14025	25w	1055 lm	Spot Combo

SRV-AL-S110 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light intensity with narrow beam angle helps illuminate the road farther ahead

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Surface mounted



MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-AL-S11015	15w	1380 lm	Spot

SRV-AL-S120 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light intensity with narrow beam angle helps illuminate the road farther ahead

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Recessed

MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-AL-S12017	16w	670 lm	Narrow Spot

SRV-AL-S121 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light intensity with narrow beam angle helps illuminate the road farther ahead

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Recessed

MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-AL-S12113	12W	1240 lm	Spot Combo

SRV-AL-S140 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light intensity with narrow beam angle helps illuminate the road farther ahead

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Recessed

MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-AL-S14026	25w	1055 lm	Spot Combo

SRV-AL-S110 SERIES



FEATURES

- Black powder-coated, aluminum housing designed for efficient heat management
- UV stabalized polycarbonate lens and reflector optics
- Steel mounting bracket
- High light intensity with narrow beam angle helps illuminate the road farther ahead

Voltage: DC 10-30V
Color Temperature: 6000K
Protection: IP67
Impact Protection Rating: IK09
Mounting Type: Recessed

MODEL	POWER	LUMENS	BEAM ANGLE TYPE
SRV-AL-S11016	15w	1380 lm	Spot

