



LAZER

HIGH PERFORMANCE LIGHTING

LAZERLAMPS.COM.AU

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WHY BUY A LAZER PRODUCT...

LAZER IS RECOGNISED AS A GLOBAL LEADER IN THE DEVELOPMENT AND MANUFACTURE OF LIGHTING PRODUCTS FOR THE SECTORS WE SERVE. AS A UK BASED MANUFACTURER WE WILL DELIVER UPON CUSTOMER EXPECTATIONS FOR HIGH QUALITY AND HIGH INNOVATION LIGHTING SOLUTIONS.

Understanding the importance of being environmentally responsible while focusing on sustainability ensures that our customers can feel good about the Lazer products they purchase. Outstanding customer service is essential to building lasting relationships, and we strive to exceed expectations in every interaction. By prioritising product quality, we ensure our customers receive products that meet their needs and perform exceptionally. These core values reflect our commitment to meeting the needs of a global market.

THERMAL CONDUCTIVITY

maximised through CAE optimised heatsink constructed from anodised aluminium.

ADVANCED PRE-TREATMENT PROCESSES

assure marine grade corrosion resistance.

CORROSION RESISTANCE

enhanced by E-Coat pre-treatment.

UNBREAKABLE POLYCARBONATE LENS

with lifetime guarantee.

LONG RANGE BEAM PATTERN

Combines ultra-long distance illumination with wide spread.

VERSATILE MOUNTING SYSTEM

fully robust and able to position above or below lamp.



HARDCOAT LACQUER

protects against scratches or deterioration of lens condition.

OPTIONAL POSITION LIGHT FUNCTION

included across Standard products. White (Reg 7 approved) and Amber colours.

SIDE BRACKET MOUNTING

facilitated with concealed threaded point.

VACUUM-METALLISED OPTICS

deliver unparalleled reflectivity for maximised light output.

HIGH INTENSITY 'PREMIUM BIN' LEDS

maximise illumination levels considering power input.

DYNAMIC DRIVE MODULATION

maintains optimal light output considering the environmental and thermal conditions of the lamp.



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MADE IN THE UK & BUILT TO LAST



GLIDE



GLIDE IS THE WORLD'S FIRST 'FORMED' LED LIGHT BAR AND DELIVERS SO MUCH, ESPECIALLY WHEN CONSIDERING THE ULTRA-LOW-PROFILE AND SLEEK DESIGN. THE UNIQUE MONOCOQUE LENS CONSTRUCTION PROVIDES HIGHLY WEIGHT-EFFICIENT STRENGTH AND ROBUSTNESS WHILE THE DYNAMIC DUAL OUTPUT FUNCTION ALLOWS A SEAMLESS TRANSITION FROM HIGH OUTPUT TO LOW OUTPUT.

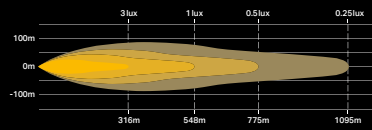
Glide offers a range of 20" curved light bars that present an unenviable appearance sympathetic to the contours of a diverse selection of vehicle types, making this an exceptional choice within the passenger car and light commercial sectors. Combining Spot and Wide optics with high CRI LEDs results in an engineered beam distribution that ensures a safer night-driving experience.

FEATURES

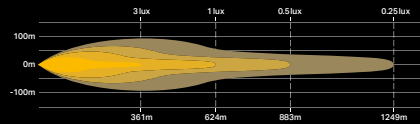
- INJECTION MOULDED MONOCOQUE LENS CONSTRUCTION
- SUPPLIED WITH SIDE MOUNTING KIT
- OPTIONAL INTEGRATED WHITE POSITION LIGHT
- BLACK PCBS FOR A STEALTH APPEARANCE
- TEXTURED EFFECT TO THE UNDERSIDE OF THE LENS
- ULTRA LOW PROFILE DESIGN

GLIDE ISOLUX PERFORMANCE

GLIDE



GLIDE ELITE

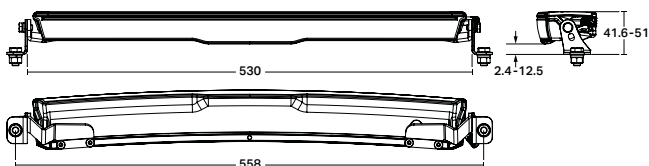


TECHNICAL SPECS

	GLIDE	GLIDE ELITE
VOLTAGE RANGE	10-32V	10-32V
RAW LUMENS	11,500	12,800
BEAM PATTERN	COMBO	COMBO
BEAM DISTANCE (0.25LX)	1,095M	1,249M
NO. HIGH POWER LEDs	18	28
POWER CONSUMPTION	120W	130W
CURRENT DRAW (AT 14.4V)	8.3A	8.9A
LED LIFE (HOURS)	50,000*	50,000*
WEIGHT	860G	860G

*LED manufacturers specification

DIMENSIONS (mm)



GLIDE LIGHT OUTPUT

GLIDE ELITE



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LINEAR



REPRESENTING THE VERY BEST IN SLIMLINE AUXILIARY HIGH BEAM DRIVING LIGHTS AND EXCEPTIONAL VALUE FOR MONEY, THE LINEAR RANGE FEATURES A LOW-PROFILE DESIGN PERFECT FOR FACILITATING INSTALLATION WHERE SPACE MIGHT BE LIMITED OR WHEN LOOKING FOR A DISCREET INSTALLATION.

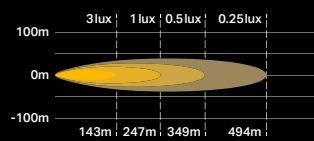
By combining highly-efficient 3W LEDs with ultra-reflective, vacuum-metallised reflectors, the Linear range delivers finely tuned light distribution, providing exceptional visibility, including at the sides of the road. Additionally, a comparatively lower up/down spread ensures the Linear is ideally suited for mounting towards ground level on a vehicle's front end.

FEATURES

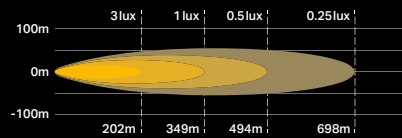
- LOW PROFILE CROSS SECTION
- HIGH DENSITY 3W LED TECHNOLOGY
- ECE APPROVED FOR ROAD USE
- OPTIMISED FOR LOWER MOUNTING POSITIONS
- 5 YEAR WARRANTY
- IP68 WATERTIGHT

LINEAR RANGE ISOLUX PERFORMANCE

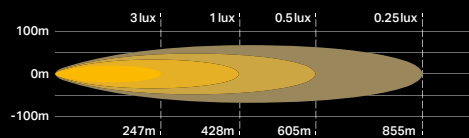
LINEAR-6



LINEAR-12



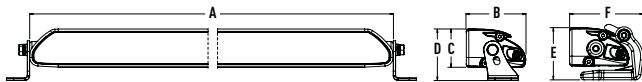
LINEAR-18



TECHNICAL SPECS

	LINEAR-6	LINEAR-12	LINEAR-18
VOLTAGE RANGE	10-32V	10-32V	10-32V
RAW LUMENS	2,250	4,500	6,750
BEAM PATTERN	WIDE	WIDE	WIDE
BEAM DISTANCE (0.25LX)	494M	698M	855M
NO. HIGH POWER LEDS	6	12	18
POWER CONSUMPTION	21W	42W	63W
CURRENT DRAW (AT 14.4V)	1.5A	2.9A	4.4A
LED LIFE (HOURS)	50,000*	50,000*	50,000*
WEIGHT	495G	800G	1,090G

*LED manufacturers specification



DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
LINEAR-6	232	62	40	41-54	58	77
LINEAR-12	382	62	40	41-54	58	77
LINEAR-18	532	62	40	41-54	58	77

LINEAR LIGHT OUTPUT

LINEAR-12



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MADE IN THE UK & BUILT TO LAST



LINEAR



THE LINEAR PRODUCTS, DESPITE THEIR DIMINUTIVE PROPORTIONS, COME PACKED WITH ADVANCED FEATURES FOR MARKET-LEADING PERFORMANCE AND LONGEVITY. ENGINEERED FOR DAY-TO-DAY ROOF MOUNTING AND OFF-ROAD USE, THE LINEAR-36, LINEAR-42, AND LINEAR-48 ARE IDEAL FOR THOSE SEEKING HIGH-QUALITY LED LIGHT BARS.

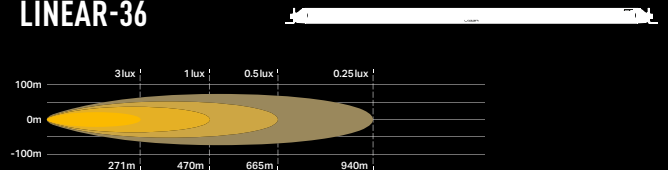
Rigorously tested at the pinnacle of professional motorsport, these lights seamlessly integrate with modern vehicles, providing understated style and unparalleled lighting performance. With a sleek, low-profile design, smooth lines, and contemporary features, experience the perfect blend of form and function with the Linear range of lights.

FEATURES

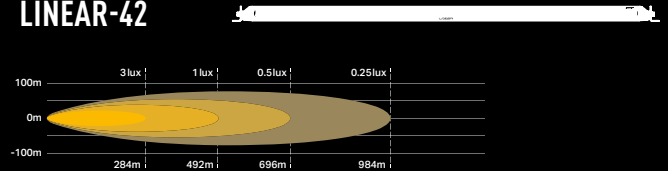
- AERODYNAMIC DESIGN VIRTUALLY ELIMINATES WIND NOISE
- ECE CERTIFICATION (36 AND 42 MODELS)
- CONTEMPORARY DESIGN FEATURES
- COMPATIBLE ROOF MOUNTING KITS AVAILABLE
- MINIMAL GLARE FROM ROOF INSTALLATIONS
- ANTI-THEFT SECURITY FIXINGS

LINEAR RANGE ISOLUX PERFORMANCE

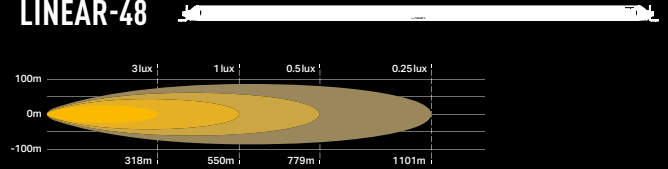
LINEAR-36



LINEAR-42



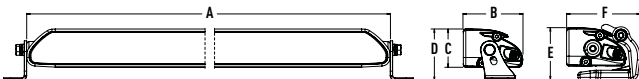
LINEAR-48



TECHNICAL SPECS

	LINEAR-36	LINEAR-42	LINEAR-48
VOLTAGE RANGE	10-32V	10-32V	10-32V
RAW LUMENS	13,500	15,750	18,000
BEAM PATTERN	WIDE	WIDE	WIDE
BEAM DISTANCE (0.25LX)	940M	984M	1,101M
NO. HIGH POWER LEDS	36	42	48
POWER CONSUMPTION	126W	147W	168W
CURRENT DRAW (AT 14.4V)	8.8A	10.2A	11.7A
LED LIFE (HOURS)	50,000*	50,000*	50,000*
WEIGHT	2,700G	3,500KG	4,000KG

*LED manufacturers specification



DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
LINEAR-36	982	62	40	41-54	58	77
LINEAR-42	1,132	62	40	41-54	58	77
LINEAR-48	1,282	62	40	41-54	58	77



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LINEAR ELITE



EXPERIENCE A NEW LEVEL OF LIGHTING PERFORMANCE WITH THE LINEAR ELITE RANGE. DEVELOPED WITH EFFORTLESS INTEGRATION IN MIND WITH A SLIMLINE, AERODYNAMIC DESIGN. DON'T BE FOOLED BY THE MODEST PROPORTIONS OF EACH LAMP, THEY PACK A POWERFUL PUNCH! SEEING IS BELIEVING!

Delivering expertly engineered light distribution for unmatched visibility with carefully calibrated intensity and spread illumination, you'll enjoy unrivalled clarity in any driving conditions. For added safety and style, you can opt for the Linear-12 Elite or Linear-18 Elite, which feature an integrated position light function. Choose Elite for even greater visibility and lighting performance, and drive with confidence.

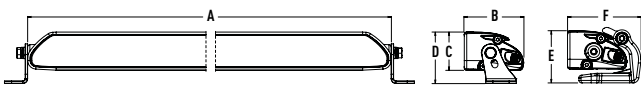
FEATURES

- UNRIVALLED LIGHTING PERFORMANCE
- LOW PROFILE CROSS SECTION
- ADVANCED LED TECHNOLOGY
- ECE APPROVED FOR ROAD USE
- AUTOMOTIVE GRADE CORROSION RESISTANCE
- INTEGRATED POSITION LIGHT FUNCTION AVAILABLE (12 & 18 ONLY)

TECHNICAL SPECS

	LNR-6 ELITE	LNR-12 ELITE	LNR-18 ELITE	LNR-24 ELITE
VOLTAGE RANGE	10-32V	10-32V	10-32V	10-32V
RAW LUMENS	4,050	8,100	12,150	18,000
BEAM PATTERN	WIDE	WIDE	WIDE	WIDE
BEAM DISTANCE (0.25LX)	563M	796M	975M	1,126M
NO. HIGH POWER LEDS	12	24	36	48
POWER CONSUMPTION	42W	84W	126W	188W
CURRENT DRAW (AT 14.4V)	2.9A	5.8A	8.8A	13.1A
LED LIFE (HOURS)	50,000*	50,000*	50,000*	50,000*
WEIGHT	495G	800G	1,090G	1,500G

*LED manufacturers specification

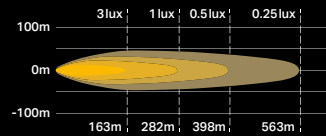


DIMENSIONS

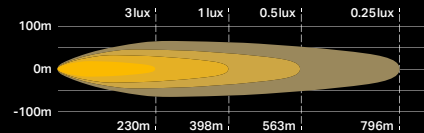
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
LINEAR-6 ELITE	232	62	40	41-54	58	77
LINEAR-12 ELITE	382	62	40	41-54	58	77
LINEAR-18 ELITE	532	62	40	41-54	58	77
LINEAR-24 ELITE	682	62	40	41-54	58	77

LINEAR RANGE ISOLUX PERFORMANCE

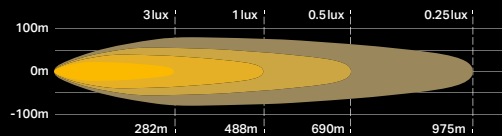
LINEAR-6 ELITE



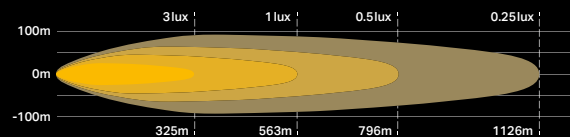
LINEAR-12 ELITE



LINEAR-18 ELITE



LINEAR-24 ELITE



LINEAR ELITE LIGHT OUTPUT

LINEAR-18 ELITE



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LINEAR ELITE



BOASTING OVER TWICE THE LIGHT OUTPUT COMPARED TO STANDARD VERSIONS, THE 'BIG' LINEAR-36/42/48 ELITE DELIVER UNBELIEVABLE LIGHTING PERFORMANCE WHEN OFF-ROAD DRIVING. THEIR VERSATILE DESIGN MAKES THEM SUITABLE FOR VARIOUS MOUNTING OPTIONS, AND THEIR SLEEK, AERODYNAMIC ALUMINIUM HOUSING ELIMINATES WIND NOISE, PROVIDING A QUIET AND COMFORTABLE RIDE.

With its advanced features, superior performance, and innovative design, the Linear Elite range features an optical design optimised to provide a combination of long-distance illumination and wide-angle lighting, for a safer, more enjoyable night driving experience. The Linear Elite range is the perfect choice for those who demand the best lighting technology, in an understated but sleek and elegant product design.

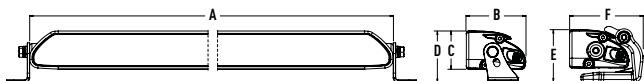
FEATURES

- COMBINATION SPOT AND WIDE ANGLE OPTICS
- 'UNBREAKABLE' POLYCARBONATE LENS
- OPTIMISED FOR ROOF MOUNTING
- HIGHLY EFFICIENT 3W 'PREMIUM BIN' LEDs
- LOW-PROFILE DESIGN FOR EASY INSTALLATION
- SUPPLIED WITH WIRING KIT

TECHNICAL SPECS

	LNR-36 ELITE	LNR-42 ELITE	LNR-48 ELITE
VOLTAGE RANGE	10-32V	10-32V	10-32V
RAW LUMENS	29,700	33,300	34,800
BEAM PATTERN	WIDE	WIDE	WIDE
BEAM DISTANCE (0.25LX)	1,423M	1,530M	1,543M
NO. HIGH POWER LEDs	72	84	96
POWER CONSUMPTION	308W	355W	364W
CURRENT DRAW (AT 14.4V)	21.4A	24.7A	25.3A
LED LIFE (HOURS)	50,000*	50,000*	50,000*
WEIGHT	2.7KG	3.5KG	4.0KG

*LED manufacturers specification

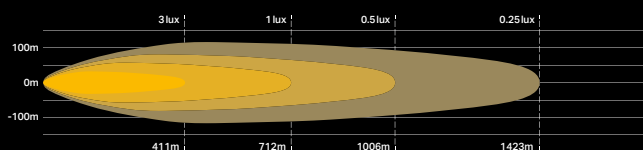


DIMENSIONS

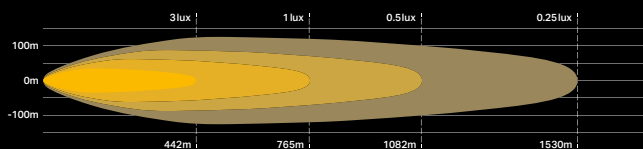
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
LINEAR-36 ELITE	982	62	40	41-54	58	77
LINEAR-42 ELITE	1,132	62	40	41-54	58	77
LINEAR-48 ELITE	1,282	62	40	41-54	58	77

LINEAR RANGE ISOLUX PERFORMANCE

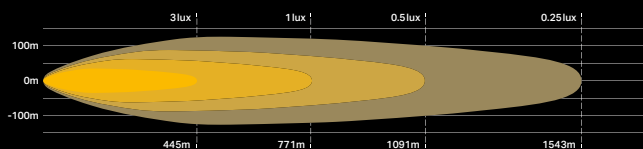
LINEAR-36 ELITE



LINEAR-42 ELITE

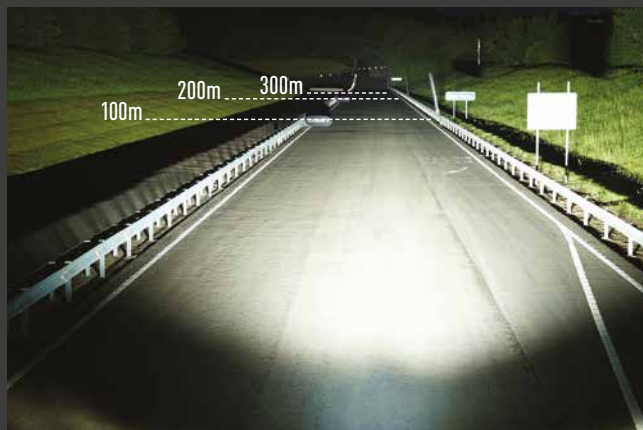


LINEAR-48 ELITE



LINEAR ELITE LIGHT OUTPUT

LINEAR-48 ELITE



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LAZER ELITE+

ELITE+



ELITE+ OFFERS IMPROVED PERFORMANCE, LIGHT DISTRIBUTION AND FUNCTIONALITY. SUPPLEMENTAL YELLOW LEDS IMPROVE VISIBILITY IN ADVERSE WEATHER CONDITIONS LIKE SNOW, FOG OR DUST. ADDITIONALLY, THE YELLOW LEDS COMBINED WITH THE WHITE HIGH BEAM OFFER A BOOSTED YET SOFTER NIGHTTIME ILLUMINATION.

Available in Linear-6, Linear-18, Triple-R 1250 and Triple-R 24 variants, these lights have multiple modes: Boost, Combo, Snow/Fog/Dust and Low Output. They feature a memory function to retain the last mode used and can instantly switch to Low Output mode with a two-second press of the switch. Elite+ offers complete control and enhanced safety at the press of a button.

FEATURES

- COMBINATION OF WHITE AND YELLOW HIGH-EFFICIENCY LEDS
- FINELY TUNED BEAM PATTERN
- UNRIVALLED LIGHTING PERFORMANCE
- YELLOW ONLY LEDS FOR DUST, FOG AND SNOW
- 'UNBREAKABLE' POLYCARBONATE LENS
- FEATURE MEMORY FUNCTION

TECHNICAL SPECS

	LINEAR-6 ELITE+	LINEAR-18 ELITE+	TRIPLE-R 1250 ELITE+	TRIPLE-R 24 ELITE+
VOLTAGE RANGE	10-32V	10-32V	10-32V	10-32V
RAW LUMENS	7,100	21,000	21,388	34,220
BEAM PATTERN	WIDE	WIDE	WIDE	WIDE
BEAM DISTANCE (0.25LX)	621M	1,217M	1,649M	2,319M
NO. HIGH POWER LEDS	12 WHT / 6 YEL	36 WHT / 18 YEL	24 WHT / 20 YEL	48 WHT / 40 YEL
POWER CONSUMPTION	69W	190W	243W	375W
CURRENT DRAW (AT 14.4V)	5.1A	14.1A	16.9A	26.1A
LED LIFE (HOURS)	50,000*	50,000*	50,000*	50,000*
WEIGHT	495G	1,090G	2,400G	4,140G

Technical specifications shown are in Combo Mode (White & Yellow LEDs).
*LED manufacturers specification.

DIMENSIONS

LINEAR-6 ELITE+	SEE LINEAR-6 ELITE - PAGE 6
LINEAR-18 ELITE+	SEE LINEAR-18 ELITE - PAGE 6
TRIPLE-R 1250 ELITE+	SEE TRIPLE-R 1250 - PAGE 14
TRIPLE-R 24 ELITE+	SEE TRIPLE-R 24 ELITE - PAGE 18

ELITE+ FUNCTIONALITY



BOOST MODE

White LEDs only.
Maximum output for a safer nighttime driving experience.



COMBO MODE

White & Yellow LEDs.
Combined at a lower colour temperature to suit driver preference.



SNOW/FOG/DUST MODE

Yellow LEDs only.
For use in adverse weather and environmental conditions.



LOW OUTPUT MODE

White LEDs only.
Reduced output to avoid glare and reflections on nearby objects.



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LAZER i-LBA



LINEAR-18 ELITE AND TRIPLE-R 1000/1250 ELITE PRODUCTS NOW OFFER A WORLD-FIRST; I-LBA, WHICH UTILISES TECHNOLOGY THAT REDEFINES THE PERFORMANCE AND FUNCTIONALITY OF AUXILIARY LED DRIVING LIGHTS. THIS INNOVATIVE FEATURE SETS OUR PRODUCTS APART FROM THE COMPETITION AND OFFERS DRIVERS UNPARALLELED LIGHTING CONTROL AND SAFETY.

The latest high-efficiency LEDs deliver a finely tuned beam pattern optimised for road use. Through the adoption of photoelectric sensors embedded within the driving light, when switching off the high beam, the lamp enters a Low Beam Assist mode, which maintains additional levels of illumination in zones where there are confirmed no oncoming vehicles or obstacles.

FEATURES

- COMBINATION HIGH-EFFICIENCY LEDs
- FINELY TUNED BEAM PATTERN
- PHOTOELECTRIC SENSORS DETECT ONCOMING TRAFFIC
- PATENT-PENDING TECHNOLOGY
- DESIGNED & MANUFACTURED IN THE UK
- 5 YEAR WARRANTY

TECHNICAL SPECS

	LINEAR-18 ELITE i-LBA	TRIPLE-R 1000 ELITE i-LBA	TRIPLE-R 1250 ELITE i-LBA
VOLTAGE RANGE	10-32V	10-32V	10-32V
RAW LUMENS	18,000 / 5,538	11,068 / 3,423	16,136 / 4,602
BEAM PATTERN	WIDE	WIDE	WIDE
BEAM DISTANCE (0.25LX)	1,043 / 571M	1,362 / 746M	1,652 / 905M
NO. HIGH POWER LEDs	48	26	36
POWER CONSUMPTION	135 / 43W	95 / 32W	151 / 35W
CURRENT DRAW (AT 14.4V)	10.4 / 3.2A	6.6 / 2.3A	10.5 / 1.7A
LED LIFE (HOURS)	50,000*	50,000*	50,000*
WEIGHT	1,090G	1,700G	2,400G

*LED manufacturers specification

DIMENSIONS

LINEAR-18 ELITE i-LBA	SEE LINEAR-18 ELITE - PAGE 6
TRIPLE-R 1000 ELITE i-LBA	SEE TRIPLE-R 1000 ELITE - PAGE 14
TRIPLE-R 1250 ELITE i-LBA	SEE TRIPLE-R 1250 SMARTVIEW - PAGE 18

INTELLIGENT LOW BEAM ASSIST FUNCTIONALITY



LOW BEAM MODE

The vehicle is driving along with the standard low beam driving lights on.



HIGH BEAM MODE

The vehicle high beams are activated simultaneously the Lazer Lamps' high beam function turns on, for a safer, more enjoyable night drive experience.



LOW BEAM ASSIST MODE

A vehicle comes from the opposite direction. The high beams deactivate. The Lazer Lamps' product retains additional lighting at the side of the road.



LOW BEAM ASSIST MODE

Photoelectric sensors inside the light detect the car position and isolate zones of lighting to avoid dazzling, before reactivating once the vehicle passes.



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AIR



WHEN YOUR TRUCK IS YOUR LIVELIHOOD AND IT REPRESENTS YOU AND YOUR BUSINESS, IT DESERVES THE BEST! INTRODUCING AIR, WITH A STRIKING PRODUCT DESIGN ELEVATED BY A MONOCOQUE LENS CONSTRUCTION, IS SPECIALLY DESIGNED AND ENGINEERED WITH THE HEAVY TRUCK AND COMMERCIAL VEHICLE MARKET IN MIND.

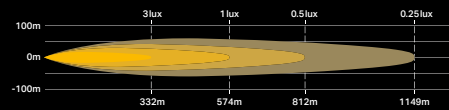
The Air product range features an integrated 'twin' white or amber position light, which creates a distinctive signature appearance, whether viewed from near or afar. Across the Air range, the light distribution offers an engineered vertical and horizontal spread, suitable for road use, including from higher vehicle mounting positions.

FEATURES

- INTEGRATED WHITE & AMBER POSITION LIGHTS
- 'UNBREAKABLE' HARDCOATED POLYCARBONATE LENS
- ULTRA-REFLECTIVE VACUUM-METALLISED OPTICS
- HIGH-STRENGTH MONOCOQUE LAMP CONSTRUCTION
- DESIGNED & MANUFACTURED IN THE UK
- LOW 'VERSITILE' MOUNTING POSITION

AIR ISOLUX PERFORMANCE

AIR-90

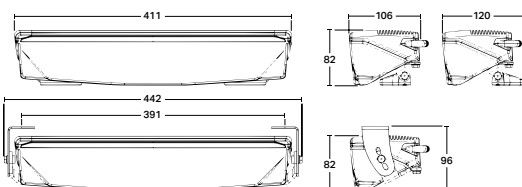


TECHNICAL SPECS

	AIR-90
VOLTAGE RANGE	10-32V
RAW LUMENS	9,160
BEAM PATTERN	DRIVE
BEAM DISTANCE (0.25LX)	1,149M
NO. HIGH POWER LEDES	8
POWER CONSUMPTION	90W
CURRENT DRAW (AT 14.4V)	7.1A
LED LIFE (HOURS)	50,000*
WEIGHT	1.65KG

*LED manufacturers specification

DIMENSIONS (mm)



AIR LIGHT OUTPUT

AIR-90



SEE MORE GO FURTHER GO SAFER

MADE IN THE UK & BUILT TO LAST



TRIPLE-R



THE ICONIC TRIPLE-R RANGE OF AUXILIARY LED LIGHTS HAS SET THE STANDARD FOR THE PROFESSIONAL MOTORSPORT MARKET. THE LATEST UPGRADE DELIVERS EVEN MORE UNBEATABLE PERFORMANCE AND INNOVATION, SOLIDIFYING THE TRIPLE-R'S POSITION AS THE ULTIMATE CHOICE FOR DISCERNING DRIVERS.

The Triple-R range has a modern design with an increased light output, ideal for both on-road and off-road applications. It maintains a long-range 'spot' beam pattern while delivering a wider light spread. With white/amber position light options and outstanding high-beam performance, it is the best choice for those who demand high-quality auxiliary LED driving lights.

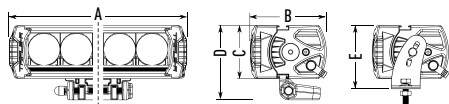
FEATURES

- CONTEMPORARY DESIGN
- DUAL OUTPUT E-BOOST TECHNOLOGY
- FLASHING BEACON FUNCTION AVAILABLE (TRIPLE-R 1000 ONLY)
- 'UNBREAKABLE' HARDCOATED POLYCARBONATE LENS
- INCLUDES VERSATILE 'CENTRE MOUNT' MOUNTING SYSTEM
- OPTIONAL WHITE/AMBER POSITION LIGHT

TECHNICAL SPECS

	750	850	1000**	1250
VOLTAGE RANGE	10-32V	10-32V	10-32V	10-32V
RAW LUMENS	4,620	6,930	9,240	13,860
BEAM PATTERN	SPOT	SPOT	SPOT	SPOT
BEAM DISTANCE (0.25LX)	866M	1,061M	1,225M	1,500M
NO. HIGH POWER LEDS	4	6	8	12
POWER CONSUMPTION	44W	66W	88W	125W
CURRENT DRAW (AT 14.4V)	3.1A	4.6A	6.1A	8.7A
LED LIFE (HOURS)	50,000*	50,000*	50,000*	50,000*
WEIGHT	1,000G	1,340G	1,700G	2,400G

*LED manufacturers specification **Also applies to 1000 Beacon



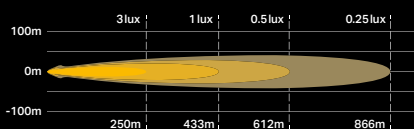
DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
TRIPLE-R 750 / 750 WIDE	230	105	73	103	73-103
TRIPLE-R 850	322	105	73	103	73-103
TRIPLE-R 1000	400	105	73	103	73-103
TRIPLE-R 1250	590	105	73	103	73-103

TRIPLE-R RANGE ISOLUX PERFORMANCE

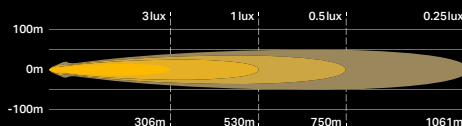
750

Applies to both standard and position light variants

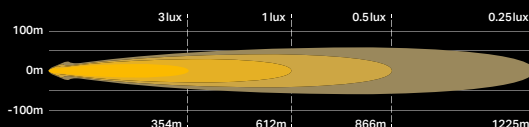


850

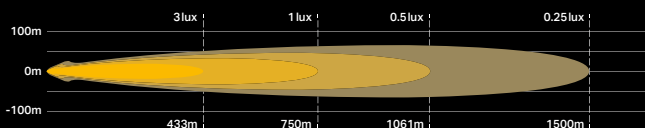
Applies to both standard and position light variants



1000 / 1000 BEACON



1250



TRIPLE-R LIGHT OUTPUT

TRIPLE-R 1000



SEE MORE GO FURTHER GO SAFER
MADE IN THE UK & BUILT TO LAST



TRIPLE-R ELITE



FOR THE ULTIMATE IN ROAD LIGHTING SOLUTIONS, THE FRESHLY REVAMPED TRIPLE-R ELITE RANGE UTILISES A COMBINATION OF HIGHER-INTENSITY LEDS TO DELIVER EXCEPTIONAL DISTANCE ILLUMINATION BUT WITH SUPERIOR AMOUNTS OF LIGHT AT THE SIDES OF THE ROAD.

The Triple-R Elite series offers breathtaking illumination capabilities while utilising Lazer's E-Boost dual output technology. For use in either Boost or Low Output mode, offering maximum versatility. All Lazer's products, including the Triple-R Elite range, are engineered and constructed in the UK with a steadfast dedication to delivering outstanding performance and superior craftsmanship.

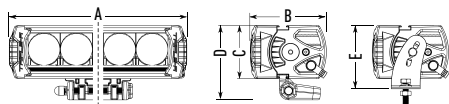
FEATURES

- CLASS-LEADING PERFORMANCE
- 5 YEAR WARRANTY
- HIGH INTENSITY LEDS 11W FOR DISTANCE
- ADDITIONAL 3.5W LEDS FOR OUSTANDING MID-RANGE SPREAD
- DUAL-OUTPUT FUNCTIONALITY
- IP68 WATERPROOF

TECHNICAL SPECS

	750 ELITE	850 ELITE	1000 ELITE
VOLTAGE RANGE	10-32V	10-32V	10-32V
RAW LUMENS	5,068	8,068	10,136
BEAM PATTERN	DRIVE	DRIVE	DRIVE
BEAM DISTANCE (0.25LX)	1,033M	1,162M	1,358M
NO. HIGH POWER LEDS	4	6	8
POWER CONSUMPTION	46W	73W	104W
CURRENT DRAW (AT 14.4V)	3.2A	5.1A	7.2A
LED LIFE (HOURS)	50,000*	50,000*	50,000*
WEIGHT	1,000G	1,340G	1,700G

*LED manufacturers specification

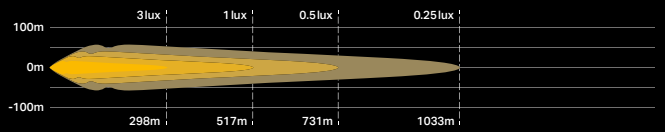


DIMENSIONS

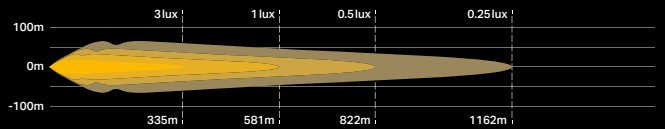
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
TRIPLE-R 750 ELITE	230	105	73	103	73-103
TRIPLE-R 850 ELITE	322	105	73	103	73-103
TRIPLE-R 1000 ELITE	410	105	73	103	73-103

TRIPLE-R ELITE ISOLUX PERFORMANCE

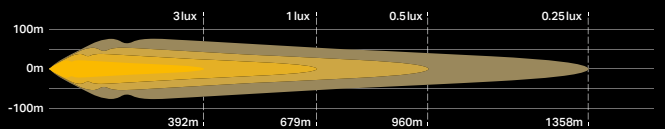
750 ELITE



850 ELITE



1000 ELITE



TRIPLE-R ELITE LIGHT OUTPUT

TRIPLE-R 1000 ELITE



SEE MORE GO FURTHER GO SAFER

MADE IN THE UK & BUILT TO LAST



TRIPLE-R ELITE



THE TRIPLE-R 16/24/28 ELITE SERIES REPRESENTS THE PINNACLE OF OFF-ROAD LIGHTING. AVAILABLE IN LENGTHS UP TO 52 INCHES, IT BOASTS SHARED DNA WITH LIGHTING SOLUTIONS USED IN THE HIGHEST LEVELS OF PROFESSIONAL MOTORSPORTS.

Upgrade your off-road experience with the Triple-R range of longer LED light bars, which produce outstanding long-range illumination in a spot beam pattern, while high-efficiency LED technologies and modified optics help deliver a 30-degree beam width, leaving nothing in the dark. Through computer-aided design, the newly optimised lamp housing offers reduced wind noise when mounted on a roof.

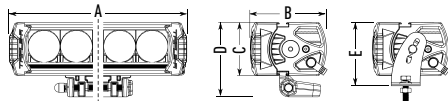
FEATURES

- HIGHLY EFFICIENT LED TECHNOLOGIES
- SUPERIOR RANGE WITH LEFT/RIGHT SPREAD
- 5 YEAR WARRANTY
- LOW WIND NOISE
- ELECTRONIC THERMAL MANAGEMENT
- 'UNBREAKABLE' POLYCARBONATE LENS

TECHNICAL SPECS

	16 ELITE	24 ELITE	28 ELITE
VOLTAGE RANGE	10-32V	10-32V	10-32V
RAW LUMENS	18,040	27,060	28,560
BEAM PATTERN	DRIVE	DRIVE	DRIVE
BEAM DISTANCE (0.25LX)	1,920M	2,352M	2,506M
NO. HIGH POWER LEDS	16	24	28
POWER CONSUMPTION	208W	312W	326W
CURRENT DRAW (AT 14.4V)	14.4A	21.7A	22.6A
LED LIFE (HOURS)	50,000*	50,000*	50,000*
WEIGHT	2,840G	4,140G	4,780G

*LED manufacturers specification

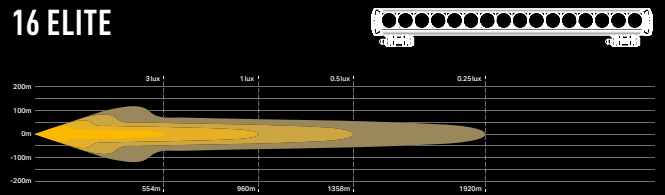


DIMENSIONS

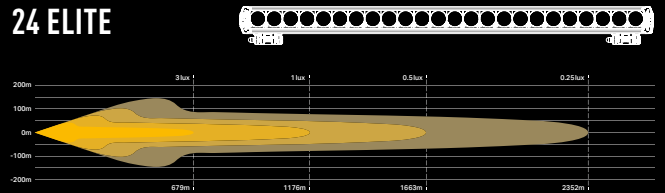
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
TRIPLE-R 16 ELITE	765	105	73	103	73-103
TRIPLE-R 24 ELITE	1,125	105	73	103	73-103
TRIPLE-R 28 ELITE	1,305	105	73	103	73-103

TRIPLE-R ELITE ISOLUX PERFORMANCE

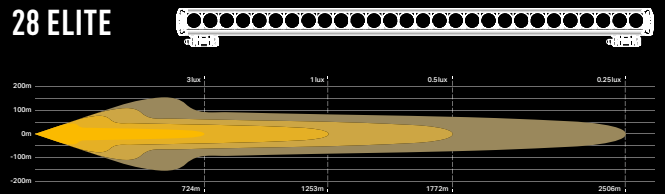
16 ELITE



24 ELITE



28 ELITE



TRIPLE-R ELITE LIGHT OUTPUT

TRIPLE-R 24 ELITE



SEE MORE GO FURTHER GO SAFER

MADE IN THE UK & BUILT TO LAST





THE SENTINEL 7-INCH LAMP EXCEEDS EXPECTATIONS WITH ITS SIZE AND POWER RATING, OUTPACING BIGGER, MORE POWERFUL PRODUCTS. PRESENTING A BLACK PRINTED CIRCUIT BOARD, WHICH CONTRIBUTES TO THE SLEEK DESIGN, WHILE THE BLACK BEZEL WITH ITS INTRICATE HEXAGONAL PATTERN PROVIDES A UNIQUE, MODERN LOOK.

With an authentic 'combo' beam pattern, the central rows of LEDs and optics provide brilliant long-range illumination, emitting over 5,200 lumens as standard, with almost twice that at the Elite level. The expertly crafted upper and lower sections of the Elite grade deliver a remarkable 65 degrees of enviable wide light spread.

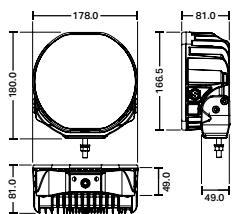
FEATURES

- SUPPLIED WITH 'SLIM' DIECAST ALUMINIUM MOUNTING BRACKET
- ULTRA-REFLECTIVE VACUUM-METALLISED SPOT AND WIDE OPTICS
- STEALTH BLACK APPEARANCE
- 'UNBREAKABLE' POLYCARBONATE LENS
- COMBINATION OF 24 PREMIUM 'BIN' LEDs
- SAFER NIGHT DRIVING WITH 5000K LED COLOUR TEMPERATURE

TECHNICAL SPECS – SENTINEL 7”

	7” STANDARD	7” ELITE
VOLTAGE RANGE	10-32V	10-32V
RAW LUMENS	5,208	10,248
BEAM PATTERN	COMBO	COMBO
BEAM DISTANCE (0.25LX)	1,217M	1,233M
NO. HIGH POWER LEDs	12	24
POWER CONSUMPTION	60W	116W
CURRENT DRAW (AT 14.4V)	4.3A	7.6A
LED LIFE (HOURS)	50,000*	50,000*
WEIGHT	1,500G	1,500G

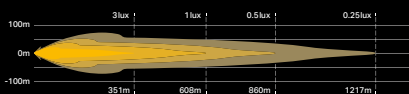
*LED manufacturers specification



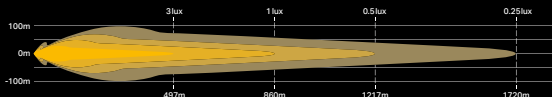
DIMENSIONS SLIM MOUNT ONLY

SENTINEL ISOLUX PERFORMANCE

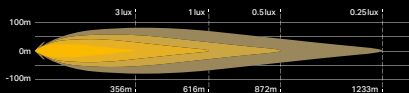
7” STANDARD (ALSO IN WHITE)



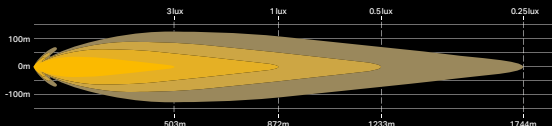
2 X 7” STANDARD (ALSO IN WHITE)



7” ELITE



2 X 7” ELITE



SENTINEL 7” LIGHT OUTPUT

SENTINEL 7” ELITE



SEE MORE GO FURTHER GO SAFER
MADE IN THE UK & BUILT TO LAST





THE SENTINEL 9" ELITE RANGE ARE ROUND LAMPS THAT COMBINE DISTINCTIVE HIGH-END PRODUCT DESIGN, SUPERIOR LIGHTING PERFORMANCE AND BUILD QUALITY SYMBOLIC OF THE LAZER LAMPS NAME.

The stealth design of Sentinel Elite is achieved through the adoption of black printed circuit boards and a black bezel, with intricate design detail for a unique, contemporary appearance. The combination of 32 high-power LEDs represents the best lighting performance, as expected from a product bearing the 'Elite' tag. Sentinel Elite comes into its own in the mid to long range, emitting 15,232 raw lumens; the lamps deliver 1 lux to 742m with a 52-degree horizontal spread, giving impressive visibility at the sides of the road.

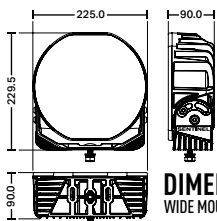
FEATURES

- A RANGE OF LENS COVERS AVAILABLE
- WIDE BEAM PATTERN (52° HORIZONTAL SPREAD)
- DUAL OUTPUT BOOST TECHNOLOGY
- 5000 KELVIN COLOUR TEMPERATURE
- 5 YEAR WARRANTY
- 'UNBREAKABLE' POLYCARBONATE LENS

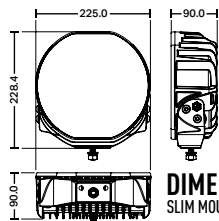
TECHNICAL SPECS – SENTINEL 9"

	9" STANDARD	9" ELITE
VOLTAGE RANGE	10-32V	10-32V
RAW LUMENS	9,520	15,232
BEAM PATTERN	WIDE / DRIVE	WIDE / DRIVE
BEAM DISTANCE (0.25LX)	1,414M	1,483M
NO. HIGH POWER LEDs	20	20
POWER CONSUMPTION	87W	145W
CURRENT DRAW (AT 14.4V)	6A	10.1A
LED LIFE (HOURS)	50,000*	50,000*
WEIGHT	2,500G	2,500G

*LED manufacturers specification



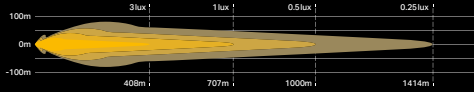
DIMENSIONS
WIDE MOUNT



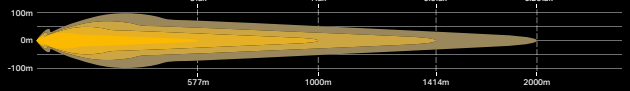
DIMENSIONS
SLIM MOUNT

SENTINEL ISOLUX PERFORMANCE

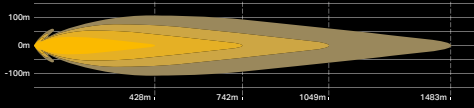
9" STANDARD



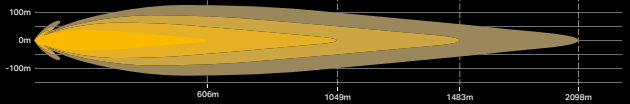
2 X 9" STANDARD



9" ELITE



2 X 9" ELITE



SENTINEL 9" LIGHT OUTPUT

SENTINEL 9" STANDARD



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INTRODUCING THE RP (RACEPOD) SERIES, A ROBUST AND RUGGED LAMP DESIGNED PREDOMINANTLY FOR 'OFF-ROAD' USE. THE RP SERIES DELIVERS A LARGE LIGHT OUTPUT FROM SUCH A COMPACT LAMP, PRODUCING SERIOUS PERFORMANCE WITH EITHER A SPOT OR HYPERSPOT BEAM PATTERN.

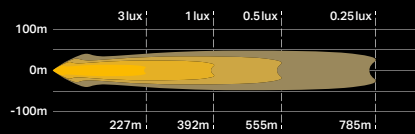
Spot for an impressive balance of distance and spread, or Hyperspot for a long-range beam, with the added styling from an integrated white/amber backlight function. These lights are built tough and are well-matched for the harshest terrain and conditions. Lenses are kept dirt and scratch-free with the provided black 'Lazer' branded lens cover, while clear, amber, and half/fully reeded lenses allow for a change in beam pattern in a pinch (sold separately).

FEATURES

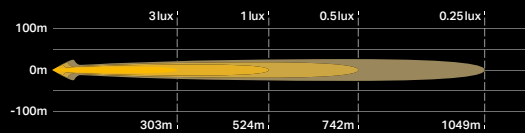
- INTEGRATED WHITE/AMBER BACKLIGHT (HYPERSPOT ONLY)
- BLACK 'LAZER' PROTECTIVE LENS INCLUDED
- IP68 & IP69K PROTECTED
- HEAVY-DUTY MOUNTING BRACKET
- 5 YEAR WARRANTY
- MARINE GRADE ALUMINIUM LAMP BODY

RP SERIES ISOLUX PERFORMANCE

RP SPOT



RP HYPERSPOT

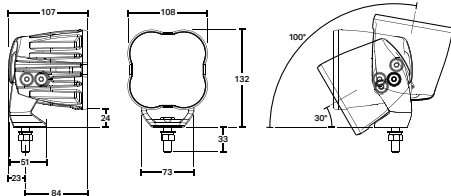


TECHNICAL SPECS – RP SERIES

	RP SPOT	RP HYPERSPOT
VOLTAGE RANGE	10-32V	10-32V
RAW LUMENS	8,940	4,520
BEAM PATTERN	SPOT	HYPERSPOT
BEAM DISTANCE (0.25LX)	785M	1,049M
NO. HIGH POWER LEDES	4	4
POWER CONSUMPTION	80W	41W
CURRENT DRAW (AT 14.4V)	5.2A	2.8A
LED LIFE (HOURS)	50,000*	50,000*
WEIGHT	1,500G	1,500G

*LED manufacturers specification

DIMENSIONS (mm)



RP SERIES LIGHT OUTPUT

RP SPOT



SEE MORE GO FURTHER GO SAFER

MADE IN THE UK & BUILT TO LAST



CARBON SERIES



SPEARHEADING INNOVATION IN MOTORSPORT, THE CARBON SERIES STANDS AS THE EPITOME OF EXCELLENCE, SHOWCASING CUTTING-EDGE LIGHTING SOLUTIONS RENOWNED FOR THEIR HIGH PERFORMANCE AND FEATHER-LIGHT CONSTRUCTION.

Unmatched in its luminosity-to-weight ratio our Carbon Series products are revolutionising the landscape, captivating professionals and enthusiasts alike across diverse applications. We are proud to introduce the latest additions to our Carbon Series: the all-new Carbon-2 and Carbon-4 variants. Equipped with either a Spot or Drive beam pattern, these state-of-the-art lamps represent the pinnacle of Motorsport technology. Elevate your experience, discover more, and accelerate with Lazer's Carbon Series.

FEATURES

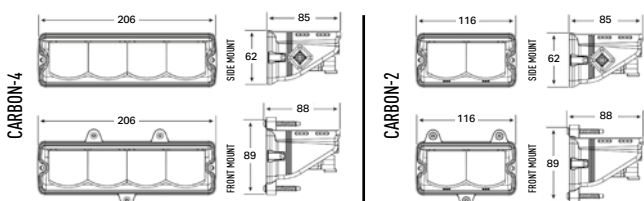
- FOG / DIPPED MODE AVAILABLE
- FRONT MOUNTING SOLUTIONS OFFERED ON REQUEST
- 'UNBREAKABLE' POLYCARBONATE LENS
- VACUUM-METALLISED REFLECTORS
- ULTRA-LIGHTWEIGHT, HIGH-STRENGTH COMPOSITE MATERIAL HOUSING
- UTILISED AT THE HIGHEST LEVELS OF MOTORSPORT

TECHNICAL SPECS

	CARBON-2 DRIVE	CARBON-2 SPOT	CARBON-4 DRIVE	CARBON-4 SPOT
VOLTAGE RANGE	10-32V	10-32V	10-32V	10-32V
RAW LUMENS	3,120	3,120	6,240	6,240
EFFECTIVE LUMENS	1,839	1,839	3,679	3,679
BEAM PATTERN	DRIVE	SPOT	DRIVE	SPOT
BEAM DISTANCE (0.25LX)	529M	908M	748M	1,349MM
NO. HIGH POWER LEDS	12	12	24	24
POWER CONSUMPTION	29W	29W	56W	56W
CURRENT DRAW (AT 14.4V)	2.1A	2.1A	3.9A	3.9A
LED LIFE (HOURS)	50,000*	50,000*	50,000*	50,000*
WEIGHT	232G	232G	355G	355G

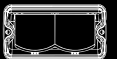
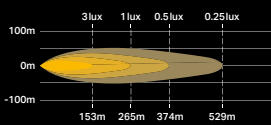
*LED manufacturers specification

DIMENSIONS (mm)

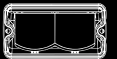
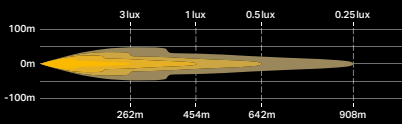


CARBON SERIES ISOLUX PERFORMANCE

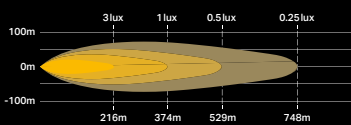
CARBON-2 DRIVE



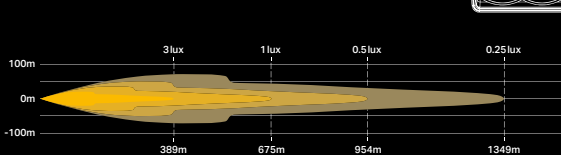
CARBON-2 SPOT



CARBON-4 DRIVE



CARBON-4 SPOT



SEE MORE GO FURTHER GO SAFER
MADE IN THE UK & BUILT TO LAST



CARBON SERIES



LAZER LAMPS HAVE SET THE STANDARD IN MOTORSPORT LIGHTING WITH OUR MARKET-LEADING CARBON SERIES. OFFERING HIGH-PERFORMANCE LED LIGHTING SOLUTIONS WHICH ARE ULTRA-LIGHTWEIGHT AND WIDELY USED AT THE TOP LEVELS OF OFF-ROAD, TRACK, AND RALLY MOTORSPORTS.

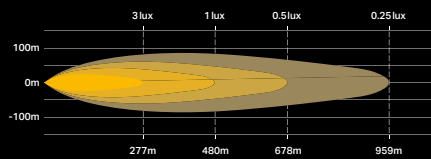
With an unrivalled light output-to-weight ratio and beam pattern selection at the flick of a switch, it's no wonder these products have taken the racing world by storm, and they've never been so accessible for professionals and enthusiasts across so many applications. See more and go faster with Lazer Lamps.

FEATURES

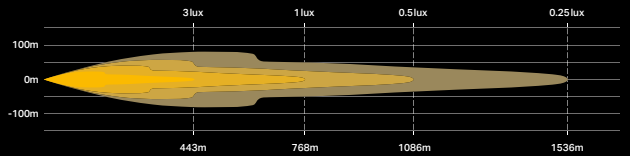
- SPOT OR DRIVE BEAM PATTERNS AVAILABLE
- PERFECTED AT THE HIGHEST LEVELS OF MOTORSPORT
- SECONDARY 'FOG' BEAM MODE
- ULTRA-LIGHTWEIGHT CORNER LIGHTING SOLUTION
- 'UNBREAKABLE' POLYCARBONATE LENS
- VACUUM-METALLISED REFLECTORS

CARBON SERIES ISOLUX PERFORMANCE

CARBON-6 DRIVE



CARBON-6 SPOT



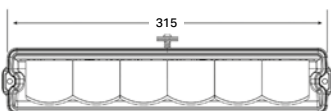
TECHNICAL SPECS

	CARBON-6 DRIVE	CARBON-6 SPOT
VOLTAGE RANGE	10-32V	10-32V
RAW LUMENS	9,360	9,360
EFFECTIVE LUMENS	6,550	6,550
BEAM PATTERN	SPOT	SPOT
BEAM DISTANCE (0.25LX)	959M	1,536M
NO. HIGH POWER LEDES	6	6
POWER CONSUMPTION	85W	85W
CURRENT DRAW (AT 14.4V)	5.9A	5.9A
LED LIFE (HOURS)	50,000*	50,000*
WEIGHT	450G	450G

*LED manufacturers specification

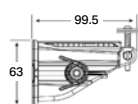
DIMENSIONS (mm)

CARBON-6



FINE ADJUSTMENT SCREW

1 turn = 0.83 degrees of up (anti-clockwise) or down (clockwise) adjustment.



SEE MORE GO FURTHER GO SAFER

MADE IN THE UK & BUILT TO LAST



ST EVOLUTION



THE SECOND GENERATION OF LAZER ST EVOLUTION LAMPS FEATURES STATE-OF-THE-ART LED TECHNOLOGY AND ELECTRICAL DESIGN; HOUSED IN A SLEEK, PRECISELY ENGINEERED ALUMINIUM ENCLOSURE, MAKING THE ST RANGE ESPECIALLY WELL-SUITED TO RURAL AND OFF-ROAD APPLICATIONS.

Throughout this new generation, there is improvement in light output with extended range and coverage. Compliant with road regulations and boasts category-leading low reference numbers, despite its exceptional performance. The ST Evolution range enhances the look of today's vehicles with its seamless and contemporary design.

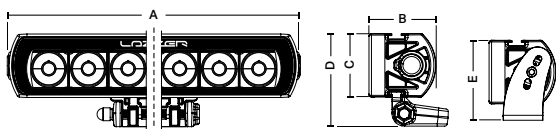
FEATURES

- SEAMLESS, LOW-PROFILE DESIGN
- 5 YEAR WARRANTY
- HIGH OUTPUT (PREMIUM BIN) 11W LEDS
- 'DRIVE' BEAM PATTERN
- INCLUDES VERSATILE 'CENTRE MOUNT' MOUNTING SYSTEM
- 'UNBREAKABLE' POLYCARBONATE LENS

TECHNICAL SPECS

	ST2	ST4	ST6	ST8	ST12
VOLTAGE RANGE	10-32V	10-32V	10-32V	10-32V	10-32V
RAW LUMENS	2,068	4,136	6,204	8,272	12,408
BEAM PATTERN	DRIVE	DRIVE	DRIVE	DRIVE	DRIVE
BEAM DISTANCE (0.25LX)	393M	555M	680M	786M	962M
NO. HIGH POWER LEDS	2	4	6	8	12
POWER CONSUMPTION	23W	47W	70W	95W	144W
CURRENT DRAW (AT 14.4V)	1.6A	3.3A	4.9A	6.6A	10.0A
LED LIFE (HOURS)	50,000*	50,000*	50,000*	50,000*	50,000*
WEIGHT	430G	670G	912G	1,150G	1,634G

*LED manufacturers specification

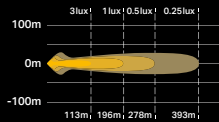


DIMENSIONS

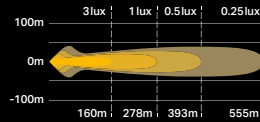
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
ST2	124	68	64	94	70-83
ST4	204	68	64	94	70-83
ST6	284	68	64	94	70-83
ST8	364	68	64	94	70-83
ST12	524	68	64	94	70-83

ST EVOLUTION ISOLUX PERFORMANCE

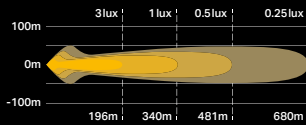
ST2



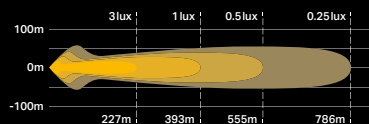
ST4



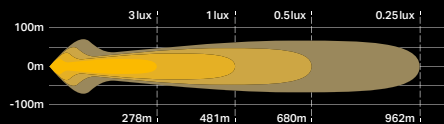
ST6



ST8



ST12



ST EVOLUTION LIGHT OUTPUT

ST-8 EVO



SEE MORE GO FURTHER GO SAFER

MADE IN THE UK & BUILT TO LAST



T EVOLUTION



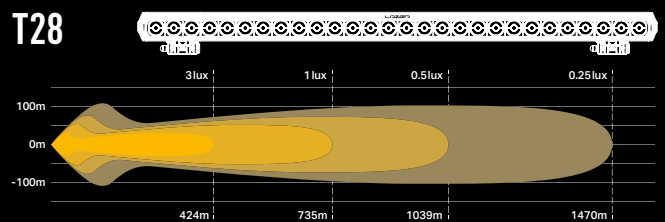
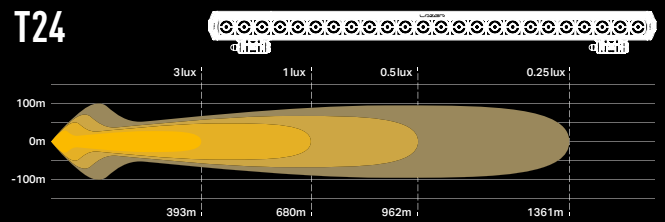
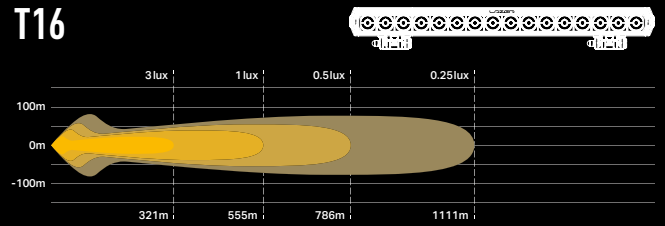
THE T-EVOLUTION LAMPS, EQUIPPED WITH 11W HIGH-OUTPUT LEDs, PROVIDE SUPERIOR ILLUMINATION LEVELS FOR OFF-ROAD ADVENTURES. THE T-EVOLUTION RANGE ENSURES THAT EVERY DETAIL IS VISIBLE, EVEN IN THE MOST CHALLENGING ENVIRONMENTS, THANKS TO THEIR EXTENSIVE COVERAGE AND BRIGHTNESS.

Engineered to conquer any terrain, the T-Evolution range of lamps features an 'unbreakable' polycarbonate lens which comes with a lifetime guarantee. Tested to IP69k standards to resist water and dust, ensuring these lamps will endure the toughest of conditions while delivering exceptional lighting performance optimised for off-road use, year after year, without losing their shine, all backed by a 5-year warranty.

FEATURES

- HIGH OUTPUT (PREMIUM BIN) 11W LEDs
- ULTRA-REFLECTIVE OPTICS DELIVER INCREDIBLE RANGE AND SPREAD OF LIGHT
- DYNAMIC DRIVE MODULATION
- DESIGNED AND BUILT IN THE UK
- E-COAT PROVIDES MAXIMUM CORROSION RESISTANCE

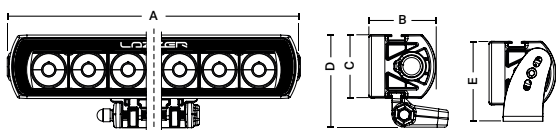
T EVOLUTION RANGE ISOLUX PERFORMANCE



TECHNICAL SPECS

	T16	T24	T28
VOLTAGE RANGE	10-32V	10-32V	10-32V
RAW LUMENS	16,544	24,816	28,952
BEAM PATTERN	DRIVE	DRIVE	DRIVE
BEAM DISTANCE (0.25LX)	1,111M	1,361M	1,470M
NO. HIGH POWER LEDs	16	24	28
POWER CONSUMPTION	192W	262W	278W
CURRENT DRAW (AT 14.4V)	13.4A	18.2A	19.3A
LED LIFE (HOURS)	50,000*	50,000*	50,000*
WEIGHT	2,142G	3,084G	3,590G

*LED manufacturers specification



DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
T16	684	68	64	94	70-83
T24	1,004	68	64	94	70-83
T28	1,164	68	64	94	70-83

T EVOLUTION LIGHT OUTPUT

T24 EVO



SEE MORE GO FURTHER GO SAFER

MADE IN THE UK & BUILT TO LAST



UTILITY SERIES

LED WORK LAMP



BUILT AND DESIGNED IN THE UK, THE UTILITY SERIES OF WORK LIGHTS EMBODY THE PINNACLE OF INNOVATION AND PERFORMANCE, UTILISING THE LATEST HIGH-DENSITY LED TECHNOLOGY AND CUTTING-EDGE PRODUCT DESIGN. THE UTILITY SERIES IS THE ULTIMATE SOLUTION FOR ALL YOUR WORK LIGHTING NEEDS.

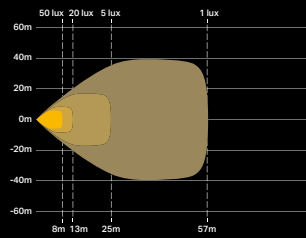
With options ranging from 25W to 80W, the Utility Series sets a new standard for work lights, incorporating patent-pending design features that result in brighter light, improved functionality and unparalleled reliability. Get more out of your work light with the Utility Series - see more, work safer.

FEATURES

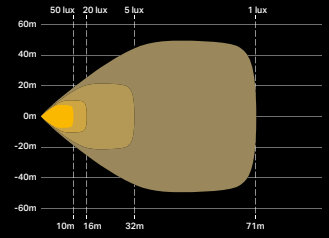
- CLASS-LEADING PERFORMANCE
- SUPER-TOUGH CONSTRUCTION
- EMC PROTECTED - CISPR-25 (CLASS 3/5)
- IP69K WATERPROOF
- UNBREAKABLE POLYCARBONATE LENS
- PRE-WIRED CONNECTORS SUPPLIED

UTILITY SERIES ISOLUX PERFORMANCE

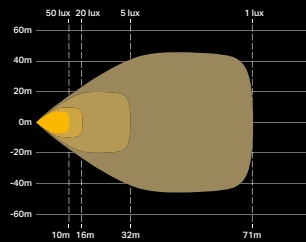
UTILITY-25



UTILITY-25 MAXX



UTILITY-45



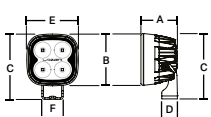
50 lux line represents HSE guidelines for working outside at night while undertaking general tasks, such as labouring or moving goods.

TECHNICAL SPECS

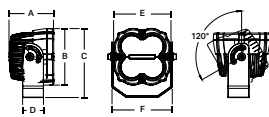
	25	25 MAXX	45
VOLTAGE RANGE	10-32V	10-32V	10-32V
RAW LUMENS	3,016	4,560	4,560
BEAM PATTERN	FLOOD	FLOOD	FLOOD
BEAM ANGLE TO 10% OF PEAK	78°	78°	80°
BEAM ANGLE TO 50% OF PEAK	50°	50°	50°
NO. HIGH POWER LEDS	4	4	4
POWER CONSUMPTION	25W	45W	45W
CURRENT DRAW (AT 14.4V)	1.6A	3.1A	3.1A
LED LIFE (HOURS)	50,000*	50,000*	50,000*
WEIGHT	360G	360G	1,260G

*LED manufacturers specification

UTILITY 25 / 25 MAXX



UTILITY 45



DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
UTILITY-25	56	79	86-100	24	79	33
UTILITY-25 MAXX	56	79	86-100	24	79	33
UTILITY-45 (SLIMLINE MOUNT)	85	108	132	40	108	117
UTILITY-45 (WIDE MOUNT)	85	108	132	60	108	133.5

UTILITY SERIES LIGHT OUTPUT

UTILITY-25



SEE MORE GO FURTHER GO SAFER

MADE IN THE UK & BUILT TO LAST



UTILITY SERIES

LED WORK LAMP



LIGHTING PERFORMANCE ASIDE, WHAT TRULY SETS THE LAMPS APART IS THE ROBUST CONSTRUCTION AND BUILD QUALITY. THESE MEDIUM & HEAVY-DUTY LAMPS ARE SPECIFICALLY DESIGNED AND ENGINEERED FOR THE RIGOROUS DEMANDS OF INDUSTRIAL APPLICATIONS INCLUDING: MINING, CONSTRUCTION, FORESTRY, AND AGRICULTURE.

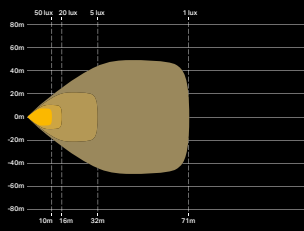
The carefully selected 5000K colour temperature helps define the light output which is both powerful, comfortable to use over prolonged periods, and proven to optimise sharpness and definition between shapes and colours thanks to its high CRI (colour rendering index).

FEATURES

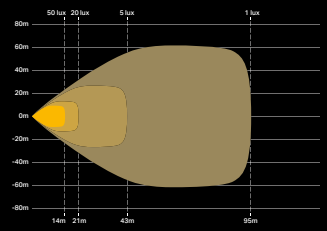
- IP68 & IP69K CERTIFIED
- AUTOMOTIVE GRADE CORROSION RESISTANCE
- SUPPLIED WITH VERSATILE MOUNTING BRACKET
- EMC PROTECTED – CISPR: 25 (CLASS 3/5)
- DESIGNED & ENGINEERED IN THE UK
- OPTIONAL RED TAIL LIGHT / BEACON FUNCTION (UTILITY-50 ONLY)

UTILITY SERIES ISOLUX PERFORMANCE

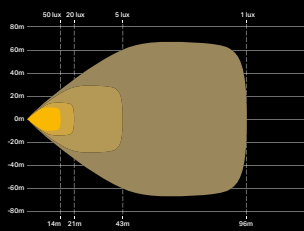
UTILITY-50



UTILITY-80



UTILITY-80 HD

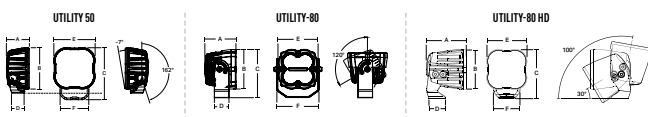


50 lux line represents HSE guidelines for working outside at night while undertaking general tasks, such as labouring or moving goods.

TECHNICAL SPECS

	50	80	80 HD
VOLTAGE RANGE	10-32V	10-32V	10-32V
RAW LUMENS	5,000	8,820	8,940
BEAM PATTERN	FLOOD	FLOOD	FLOOD
BEAM ANGLE TO 10% OF PEAK	80°	80°	80°
BEAM ANGLE TO 50% OF PEAK	50°	50°	50°
NO. HIGH POWER LEDS	4	4	4
POWER CONSUMPTION	50W	80W	80W
CURRENT DRAW (AT 14.4V)	3.6A	5.5A	5.6A
LED LIFE (HOURS)	50,000*	50,000*	50,000*
WEIGHT	650G	1,260G	1,100G

*LED manufacturers specification



DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
UTILITY-50	58	104	114-131	31	104	72
UTILITY-80	85	108	132	40	108	117
UTILITY-80 HD	107	108	132	51	108	73

UTILITY SERIES LIGHT OUTPUT

UTILITY-80 HD



SEE MORE GO FURTHER GO SAFER

MADE IN THE UK & BUILT TO LAST



VEHICLE INTEGRATION KITS

TRANSFORM YOUR VEHICLE'S APPEARANCE AND UPGRADE YOUR DRIVING EXPERIENCE WITH LAZER'S GRILLE INTEGRATION KITS. DEVELOPED TO ENHANCE THE HIGH-END STYLING OF 4X4S, PICK-UP TRUCKS, AND LIGHT COMMERCIAL VEHICLES, THE LOOK AND FINISH OF OUR VEHICLE INTEGRATION KITS EMBODY THE QUALITY THAT REPRESENTS THE LAZER BRAND.

Principally designed for our Triple-R 750 lights, grille integration kits offer an aesthetic appeal while enhancing your driving safety and comfort. Providing a sophisticated look and features exceptional lighting performance, making navigating through low-light or nighttime conditions a breeze. With quick and easy mounting, 20 minutes is all you will need to install the lamps, allowing more time to enjoy the stunning result of your installation.

The streamlined design and manufacturing process guarantees that the newest vehicle models will have access to the latest grille integration kits, ensuring a seamless experience for you. Upgrade your ride with the best light solutions - see more and drive safer with Lazer!

KITS CURRENTLY AVAILABLE

CHEVROLET

Chevrolet Silverado 1500 LT/Custom/RST	(2022-2024)
Chevrolet Silverado 2500/3500 High Country	(2024+)

FIAT

Fiat Ducato	(2022+)
Fiat Ducato	(2014-2021)

FORD

Ford Ranger	(2019-2022)
Ford Ranger	(2016-2018)
Ford Ranger XL/XLS	(2023+)
Ford Ranger XLT	(2022+)
Ford Ranger Wildtrak	(2023+)
Ford Transit	(2019+)
Ford Transit	(2015-2018)
Ford Transit Connect	(2018-2021)
Ford Transit Courier	(2014-2018)
Ford Transit Custom	(2024+)
Ford Transit Custom	(2018-2022)
Ford Transit Custom	(2012-2017)
Ford Transit Custom Trail	(2024+)

INEOS

Ineos Grenadier	(2023+)
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ISUZU

Isuzu D-Max	(2025+)
Isuzu D-Max	(2023-2024)
Isuzu D-Max	(2021-2022)

IVECO

Iveco Daily	(2024+)
Iveco Daily	(2019-2021)



LAND ROVER

Land Rover Defender	(2020+)
Land Rover Discovery 5	(2017-2020)
Land Rover Discovery 4	(2014-2016)
Land Rover Discovery 4	(2009-2013)

MERCEDES

Mercedes Sprinter	(2018+)
Mercedes Sprinter	(2013-2017)
Mercedes Vito	(2020-2023)
Mercedes Vito	(2014-2019)
Mercedes X-Class	(2017+)
Mercedes X-Class Compatible with V6	(2017+)

NISSAN

Nissan Navara	(2021+)
Nissan Patrol Y62 - Series 5	(2020+)
Nissan Patrol Y62 - Series 4	(2014-2019)

PEUGEOT

Peugeot Expert	(2016-2023)
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VAUXHALL/OPEL

Vauxhall/Opel Vivaro	(2019+)
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CITROEN

Citroen Dispatch	(2016-2023)
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RAM

RAM 1500	(2019-2023)
RAM 1500	(2013+)
RAM Rebel	(2019-2024)

VEHICLE INTEGRATION KITS

KITS CURRENTLY AVAILABLE

RENAULT

Renault Master	(2020-2023)
Renault Traffic	(2023+)
Renault Traffic	(2019-2022)

SUBARU

Subaru Outback	(2020-2022)
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TOYOTA

Toyota Hilux (SR/SR5)	(2021+)
Toyota Hilux (Rogue)	(2021+)
Toyota Hilux	(2017-2020)
Toyota Hilux Invincible X	(2017+)
Toyota LC70	(2007-2023)
Toyota LC200	(2015-2021)
Toyota LC250	(2024+)
Toyota LC300	(2022+)
Toyota Proace City	(2023+)
Toyota Proace Max	(2023+)
Toyota Rav4 Plug-In Hybrid	(2020+)
Toyota Rav4 Hybrid	(2019+)



VOLKSWAGEN

VW Amarok PanAmericana / Aventura	(2023+)
VW Amarok V6	(2016-2021)
VW Amarok	(2010-2015)
VW Caddy	(2015-2019)
VW Crafter	(2017+)
VW Golf MK8	(2020+)
VW ID Buzz	(2023+)
VW T5	(2010+)
VW T6	
VW T6 (Startline)	
VW T6.1	(2019+)
VW T7 Multivan	(2022+)
VW Transporter 7	(2025+)



LAZER ACCESSORIES

FROM BESPOKE MOUNTING SOLUTIONS TO WIRING KITS, AND IMPACT COVERS TO CLIP-ON ACRYLIC LENSES, THE RANGE OF LAZER ACCESSORIES IS DESIGNED TO FULLY COMPLEMENT AND ENHANCE YOUR LIGHT INSTALLATION. THE PRODUCT RANGE INCLUDES:

- 12V WIRING HARNESS KITS (VARIOUS SETUPS)
- CANBUS INTERFACE SOLUTIONS
- LAMP MOUNTING BRACKETS
- QUICK FIT & RELEASE RALLY MOUNTING PODS
- ANTI-THEFT KITS
- AMBER AND DIFFUSER LENSES
- NEOPRENE IMPACT COVERS
- STAY BAR KIT



LAZER LAMPS PRODUCT RANGE

	STANDARD	ELITE
GLIDE	●	●
LINEAR-6*	●	●
LINEAR-12	●	●
LINEAR-18†*	●	●
LINEAR-24 FLOOD	●	
LINEAR-24		●
LINEAR-36	●	●
LINEAR-42	●	●
LINEAR-48	●	●
AIR-90°	●	
TRIPLE-R 750°	●	●
TRIPLE-R 850	●	●
TRIPLE-R 1000°	●	●
TRIPLE-R 1250†*	●	●
TRIPLE-R 16		●
TRIPLE-R 24*		●
TRIPLE-R 28		●
SENTINEL 7"	●	●
SENTINEL 9"	●	●
RP SPOT		●
RP HYPERSPOT		●
CARBON-2 DRIVE		●
CARBON-2 SPOT		●
CARBON-4 DRIVE		●
CARBON-4 SPOT		●
CARBON-6 DRIVE		●
CARBON-6 SPOT		●
ST2		●
ST4		●
ST6		●
ST8		●
ST12		●
T16		●
T24		●
T28		●
UTILITY-25		●
UTILITY-25 MAXX		●
UTILITY-45		●
UTILITY-50°		●
UTILITY-80		●
UTILITY-80 HD		●

†Available with i-LBA.

*Available as Elite+ version.

°Available with Beacon.

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LAZERLAMPS.COM.AU

LAZER
HIGH PERFORMANCE LIGHTING



MADE IN THE UK | DRIVEN IN AUSTRALIA



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