TRIPLE-R 750
ELITE

The Triple-R 750 Elite features a precision spot beam ideal for road use, combining a sleek yet aggressive design that complements modern vehicles. With 5,068 lumens and a 517m 1 lux range, it ensures excellent visibility with a 42° horizontal spread. UNECE-approved to Regulation 112, it incorporates Lazer's dual-output E-Boost technology, allowing quick dimming via flash-to-dim or pre-set high/low modes to reduce glare from road signs. The advanced LED technology ensures a crisp, white light for superior night-time visibility, while the robust aluminum housing and hard-coated polycarbonate lens provide exceptional durability against harsh weather and off-road conditions.





BEAM DISTRIBUTION
(HORIZONTAL: 42° / VERTICAL: 13°)



E9 APPROVED WORKLAMP

5 YEAR WARRANTY

IP68 WATERPROOF

BEAM PATTERN (BOOST MODE)



LAZER
HIGH PERFORMANCE LIGHTING

WWW.LAZERLAMPS.COM

KEY FEATURES

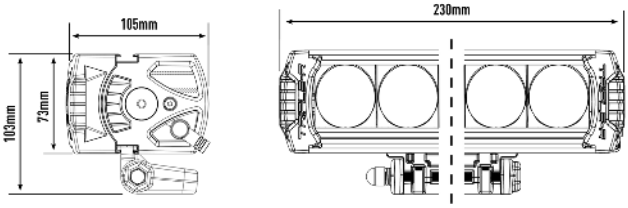
- High density, premium-bin 11W LED technology.
- ECE approved for on-road high beam (dual-output technology) use – UNECE Reg112.
- Ultra-reflective vacuum-metallised optics deliver spot beam pattern.
- Contemporary lamp design.
- Includes versatile 'Centre Mount' mounting system plus integral features to enable side mounting (brackets sold separately).
- CAE optimised heatsink offers improved thermal dynamics.
- Anodised pre-treatment and Automotive grade powder top-coat for ultimate corrosion and chemical protection.
- Electronic thermal management.
- 'Unbreakable' and hardcoated polycarbonate lens.
- IP68 watertight – 1.5m submersion (30mins).
- 5-year warranty.
- Supplied with pre-wired male/female. 2-pin Superseal connectors.
- Designed & manufactured in UK.

SPECIFICATIONS | BOOST MODE	
WEIGHT	1 KG
VOLTAGE RANGE	10V-32V
RAW LUMENS	5,068
TOTAL DRIVER 'FOV' FLUX	3,340
COLOUR TEMPERATURE	5000K
POWER CONSUMPTION	45 WATTS
PEAK CURRENT DRAW	5.2 AMPS
CURRENT DRAW (14.4V)	3.8 AMPS
CONNECTOR	2-PIN SUPERSEAL (+25CM CABLE)

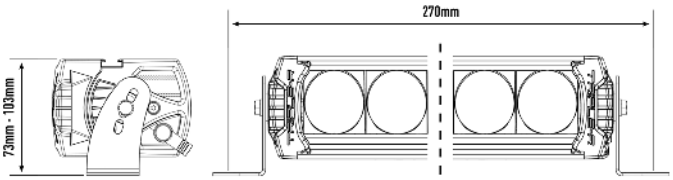
CERTIFICATION	
HIGH BEAM (LOW OUTPUT ONLY)	ECE REG 149 (REF 12.5)
EMC CERTIFICATION	ECE REG 10
IP RATING	IP68

SCAN THE QR CODE TO DOWNLOAD THE ECE CERTIFICATES.

CENTRE MOUNTING DIMENSIONS

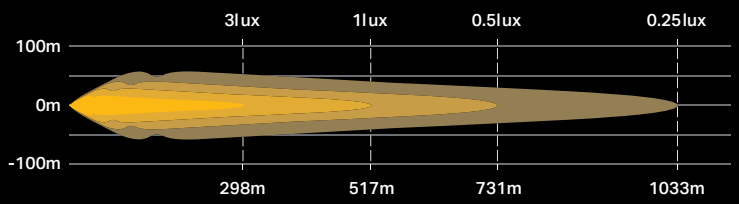


SIDE MOUNTING DIMENSIONS



PHOTOMETRICS

BOOST MODE
100% light output for where local laws and regulations allow.



E9

LOW OUTPUT MODE
Reduced output to avoid glare from large reflective objects (e.g. road signs), and/or for operation compliant with UNECE Regulation 149.

