# 

# 1000 STANDARD

PLUS E-BOOST\*



The Triple-R 1000 Standard features world-first *E-BOOST* technology, a patent pending innovation from Lazer which gives the lamp dual output to be both compliant with ECE lighting regulations, plus additional output when being used off road or at a motor sport event. In road legal mode, the lamp is running at 60% of it's output capacity, switching to 100% output when the BOOST-CAP is fitted to the side of the lamp.





# ULTRA LONG-RANGE LED DRIVING LAMPS

# 1000 STANDARD





### ALSO AVAILABLE IN TITANIUM

### Ultra long-range optics

- High output LED's from world leader in LED technology
- CAE optimised heatsink
- Electronic therma
- 'Unbreakable' po



outonnt	<b>√</b> ♦
al management	
lycarbonate lens	IP67K WATERPROO

## TRIPLE-R 1000 - BOOST FUNCTION ENGAGED\* 1 Lux

\*BOOST FUNCTION is engaged when the supplied 'BOOST CAP' is fitted to the lamp, when the vehicle is OFF-ROAD.

80 40	@ In								sated from BS: Boiti					
m 🕞			>3 Lux		1 Lux		0.5 Lux		0.25 Lux					
80 Om	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400

### TECHNICAL SPECIFICATIONS

E-MARK REF	50				
VOLTAGE RANGE	9V-32V				
RAW LUMENS	7200				
BEAM PATTERN	Spot				
OPTICAL EFFICIENCY	92%				
BEAM DISTANCE (0.25LX)	1214 / 927m				
# HIGH POWER LEDS	8				
POWER CONSUMPTION	90 Watts				
CURRENT DRAW**	6.2 Amps				
LED LIFE	50,000 Hrs*				
WEIGHT	1420 Grams				

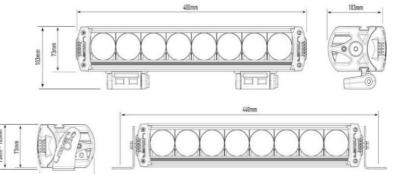
<sup>\*</sup> LED Manufacturers Specifications \*\* At 14.4 Volts



## MOUNTING OPTIONS



(Side Brackets Sold Separately)





Unit 2 Pages Old Mill, Tamworth Road, Hertford, SG13 7DG, UK

Tel: +44(0)1992 677071 Email: sales@lazerlamps.com www.lazerlamps.com



