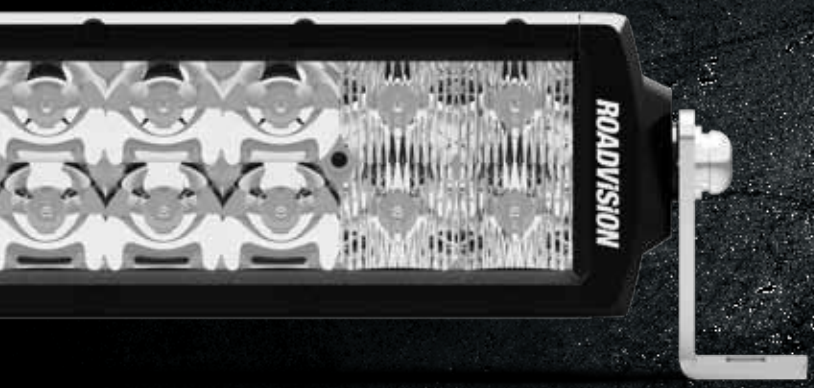
DRE2 SERIES

ROADVISION



FEATURES

- DRE2 Series dual row LED bar lights produce up to 22157lm of instant light output
- Available in 12”, 22” & 32” models
- 5W Osram LED’s produce super white light close to daylight
- Multi-volt 11-32V DC input & low current draw
- 50,000 hour LED lifespan with solid state technology
- Thermal management technology
- Light weight tough die-cast aluminium housing & polycarbonate lens
- Water & dust proof IP68 rated
- Simple 2 wire installation with Deutsch plug
- Low profile slide & end mounts
- Over/under voltage, reverse polarity protection & EMI/EMC radio interference approved

LED LIGHT BARS

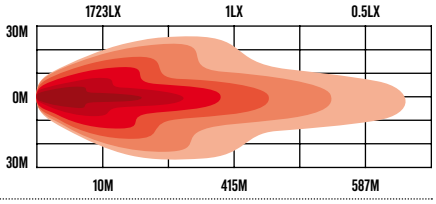
THERMAL MANAGEMENT TECHNOLOGY | MULTI-VOLT 11-32 VDC | POLYCARB LENS | COLOUR TEMP | WATERPROOF | OVER/UNDER VOLTAGE PROTECTION | REVERSE POLARITY PROTECTION | DEUTSCH CONNECTOR | OSRAM LEDS | RADIO INTERFERENCE APPROVED | 3 YEAR WARRANTY

The Roadvision Essentials DRE2 Series LED bar lights are the ideal choice for those chasing value for money without compromising on quality. Utilising high performing 5W Osram LED’s, Thermal Management Technology, packaged in an IP68 rated housing and shielded behind a polycarbonate lens, these bar lights are built to endure the toughest conditions. The Essentials Series dual row LED bar lights produce up to 22157lm of instant light output. With the perfect combination of spot and driving optics, they produce combination style beam patterns reaching up to 797 meters @ 1 LUX. Available in the most common 12”, 22” & 32” lengths, they are a perfect entry level solution while still providing great output, durability and the perfect look for your rig.

PART NUMBERS

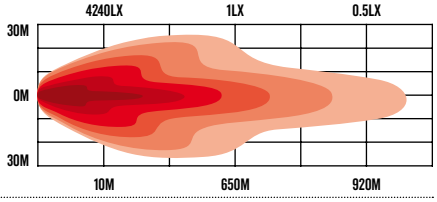


RBL4121C
12” LED Bar Light 11-32V 70W
Combination Beam



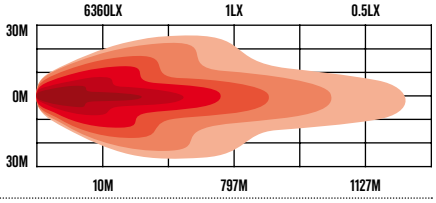


RBL4221C
22” LED Bar Light 11-32V 140W
Combination Beam





RBL4321C
32” LED Bar Light 11-32V 209W
Combination Beam

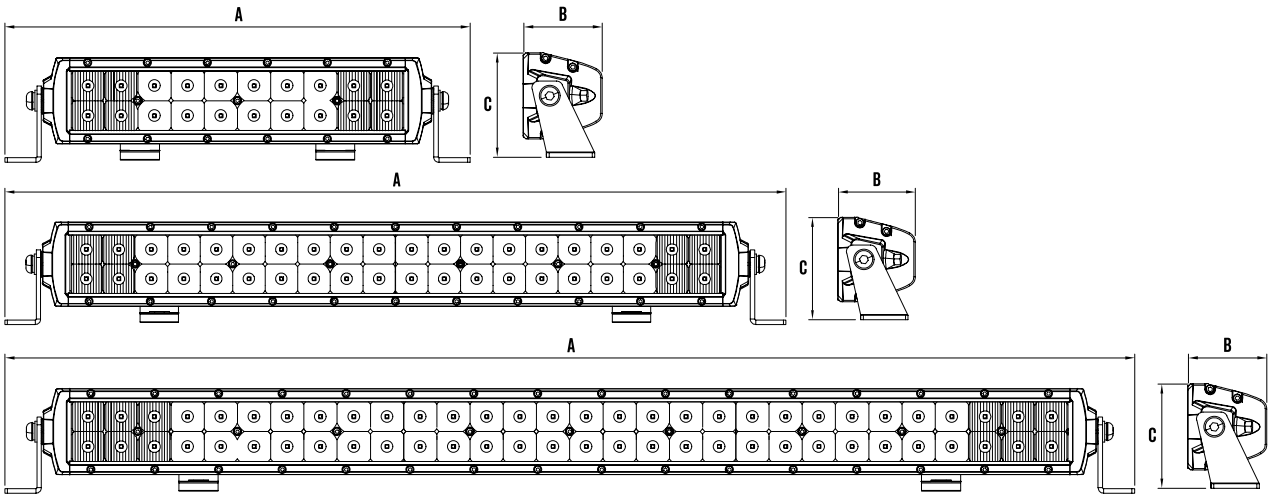


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SPECIFICATIONS	RBL4121C	RBL4221C	RBL4321C
BEAM PATTERN	Combination	Combination	Combination
MAXIMUM LUMENS	7695lm	14620lm	22157lm
MAXIMUM LUX @ 10M	1723lx	4240lx	6360lx
MAXIMUM BEAM DISTANCE @ 1LX	415m	650m	797m
INPUT VOLTAGE	11-32VDC	11-32VDC	11-32VDC
MAXIMUM WATTS	70W	140W	209W
NUMBER OF LEDS	20 x 5W Osram	40 x 5W Osram	60 x 5W Osram
CURRENT DRAW @ 13.8V	4.86 Amps	9.72 Amps	14.54 Amps
LENS CONSTRUCTION	Polycarbonate	Polycarbonate	Polycarbonate
HOUSING CONSTRUCTION	Die-Cast Aluminium	Die-Cast Aluminium	Die-Cast Aluminium
WIRING	2 Pin Deutsch Plug	2 Pin Deutsch Plug	2 Pin Deutsch Plug
DIMENSIONS AXBXC	357 x 80 x 61mm	612 x 80 x 61mm	867 x 80 x 61mm

LINE DIAGRAMS



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