

BR800LR SERIES

ROADVISION™



FEATURES

- Compact LED combination lamp
- Glowtech tail light
- 10-30V DC input & low current draw
- Brighter than conventional incandescent systems
- 100,000 hour LED life span with solid state technology
- Maintenance free
- High impact ABS housing & sealed polycarbonate lens
- Water and dust proof
- Pre-wired with 300mm tinned copper LEDlink cable
- Simple surface mount design
- ADR approved for all functions

LED COMBINATION LAMP KITS



ROADVISION's BR800 Series LED rear combination lamps are the complete marine trailer solution! Featuring a Stop/Tail & Indicator lamp plus a Stop/Tail, Indicator & Licence lamp they are designed specifically for marine trailer applications but will equally at home behind any vehicle. Fitted with LEDlink connectors they are compatible to all of ROADVISION's LEDlink trailer wiring harnesses for ease of fitment, the BR800 Series are a simple DIY lighting solution. With design elements and influences from some of today's most popular vehicles, the BR800 series featuring Glow Tech tail lights are a modern design approach that will compliment any vehicle or trailer. Couple this with unbreakable polycarbonate lenses and an extremely tough housing manufactured from high impact ABS, these lamps are dust & water proof, totally maintenance free with a lifespan rated at 100,000hrs.

PART NUMBERS



BR800LR
LED Combination Lamp Kit 10-30V with Glow Park Light

SPECIFICATIONS	BR2LR
INPUT VOLTAGE	10-30V DC
NUMBER OF LED'S	Indicator - 18 LEDs, Stop/Tail - 18 LEDs, Licence - 5 LEDs
CURRENT DRAW AMPS	Ind - 0.2A, S/T - 0.2/0.05A @ 13.8V
LENS CONSTRUCTION	Polycarbonate
HOUSING CONSTRUCTION	High Impact ABS
MOUNTING HOLE CENTRES	182mm
OVERALL DIMENSIONS	202 x 111 x 22mm
CABLE LENGTH	300mm Tinned Copper LEDLINK® Harness
WIRING	Earth - White, Stop - Red, Tail/LIC - Brown, Indicator - Green or Yellow
APPROVALS	Ind - CRN 51092, Stop - CRN 51093, Tail - CRN 51096, Ref - CRN 51094, Lic - CRN 51095

LINE DIAGRAM

