

BR8 SERIES

ROADVISION



FEATURES

- Multi-volt 10-30V input & low current draw
- Brighter than conventional incandescent systems
- 100,000 hour LED life span with solid state technology
- Maintenance free
- Polycarbonate housing & sealed polycarbonate lenses
- Water and dust proof
- Simple surface mount
- Vibration resistant
- Supplied pre-wired
- ADR approved

LED MARKER LAMPS



MULTI-VOLT
10-30 VDC



POLYCARB
LENS



POLYCARB
HOUSING



WATERPROOF



ADR
APPROVED



5 YEAR
WARRANTY

The ROADVISION BR8 Series LED Marker/Indicator Lamps are the ultimate fit-and-forget lighting solution. Brighter, safer, stronger and fully ADR approved, they deliver outstanding performance with maintenance-free LED technology. Producing more light while consuming only a fraction of the power, they provide exceptional visibility and road safety. Designed to last, the BR8 Series features unbreakable polycarbonate lenses and heavy-duty ABS housings that are both dustproof and waterproof, with a rated lifespan of 100,000 hours. With ROADVISION BR8 Series LED Marker/Indicator Lamps, you get long-lasting durability, easy installation, and peace of mind.

PART NUMBERS



BR8A
LED Indicator & Clearance Light LED 10-30V
Amber Lens



BR8W
LED Clearance Light LED 10-30V Clear Lens



BR8R
LED Clearance Light LED 10-30V Red Lens



BR8AR
LED Clearance Light LED 10-30V Red/Amber Lens

SPECIFICATIONS	BR8A	BR8R	BR8W	BR8AR
DESCRIPTION	Indicator & Clearance Lamp Rectangle Amber	Clearance Lamp Rectangle Red	Clearance Lamp Rectangle White	Clearance Lamp Rectangle Red/Amber
FUNCTIONS	Clearance	Clearance	Clearance	Clearance
VOLTAGE INPUT	10-30V DC	10-30V DC	10-30V DC	10-30V DC
NUMBER OF LED'S	4 Amber LED's	4 Red LED's	4 White LED's	2 Red & 2 Amber LED's
CURRENT DRAW AMPS	0.05A @ 13.8V	0.05A @ 13.8V	0.05A @ 13.8V	0.05A @ 13.8V
DIMENSIONS AXBXC	74x38x22mm	74x38x22mm	74x38x22mm	74x38x22mm
LENS CONSTRUCTION	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
HOUSING CONSTRUCTION	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
MOUNTING HOLE /CUT OUT	28.5mm/50.8mm	28.5mm/50.8mm	28.5mm/50.8mm	28.5mm/50.8mm
CABLE LENGTH	300mm Tinned Copper	300mm Tinned Copper	300mm Tinned Copper	300mm Tinned Copper
CTA APPROVAL	CTA-062087	CTA-062088	CTA-062089	CTA-062090
WIRING	Earth - White, Marker - Brown	Earth - White, Marker - Brown	Earth - White, Marker - Brown	Earth - White, Marker - Brown

LINE DIAGRAM

