

FEATURES

- Stop/Tail Indicator or Stop/Tail Indicator & Reverse functions
- Sequential Indicator
- Grey Glowtech tail light
- Integrated Retro Reflector
- Multi-volt 10-30V DC input & low current draw
- 100,000HR rated LED lifespan with solid state technology
- Simple surface mount design
- ADR approved for all functions
- Light weight tough polycarbonate housing & lens
- Mild tinted lens and gun metal grey chrome finish

LED COMBINATION LAMPS

MULTI-VOLT
10-30 VDC

PC
POLYCARB
LENS

PC
POLYCARB
HOUSING

IP67
WATERPROOF

ADR
APPROVED

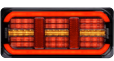
SEQUENTIAL
INDICATOR

GLOW TAIL
LIGHT

5YR
5 YEAR
WARRANTY

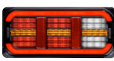
Upgrade your lighting game with ROADVISION's BR220 Series, where innovation meets style. Designed to combine Stop, Tail, Indicator, and Reverse functions, these premium LED lamps feature the sophisticated Grey Glowtech tail light and sequential indicator for a standout modern touch. Built with safety and performance in mind, the BR220 Series delivers exceptional brightness, a remarkable lifespan of up to 100,000 hours, and the trusted durability of solid-state technology. ADR-approved and built to last, the BR220 Series boasts a lightweight yet sturdy polycarbonate housing and lens. Its gun metal grey chrome finish and subtly tinted lens create a sleek aesthetic, while the integrated retro reflector enhances visibility for added safety. With hassle-free installation and versatile application, the BR220 Series offers the perfect blend of reliability, functionality, and contemporary design.

PART NUMBERS



BR220ARR
LED Rear Combination Lamp 10-30V Stop/Tail/Ind/Ref
Glowtech Tail 220x100x40mm

PART NUMBERS



BR220ARW
LED Rear Combination Lamp 10-30V Stop/Tail/Ind/Rev/Ref
Glowtech Tail 220x100x40mm

SPECIFICATIONS	BR220ARR	BR220ARW
INPUT VOLTAGE	10-30 VDC	10-30 VDC
NUMBER OF LEDs	Indicator - 12 LEDs, Stop - 36 LEDs, Tail - 32 LEDs	Indicator - 12 LEDs, Stop - 24 LEDs, Tail - 32 LEDs Reverse - 12 LEDs
CURRENT DRAW @ 13.8V	Ind - 0.23A, Stop - 0.28A, Tail - 0.22A @ 13.8V	Ind - 0.23A, Stop - 0.2A, Tail - 0.22A, Rev - 0.2A @ 13.8V
LENS CONSTRUCTION	Polycarbonate	Polycarbonate
HOUSING CONSTRUCTION	Polycarbonate	Polycarbonate
MOUNTING HOLE CENTRES	151mm	151mm
OVERALL DIMENSIONS	220 x 100 x 40mm	220 x 100 x 40mm
CABLE LENGTH	300mm Tinned Copper	300mm Tinned Copper
CTA APPROVAL	CTA-061823	CTA-061821
WIRING	Earth - White, Stop - Red, Tail - Brown, Indicator - Yellow	Earth - White, Stop - Red, Tail - Brown, Indicator - Yellow, Reverse - Black

LINE DIAGRAM

