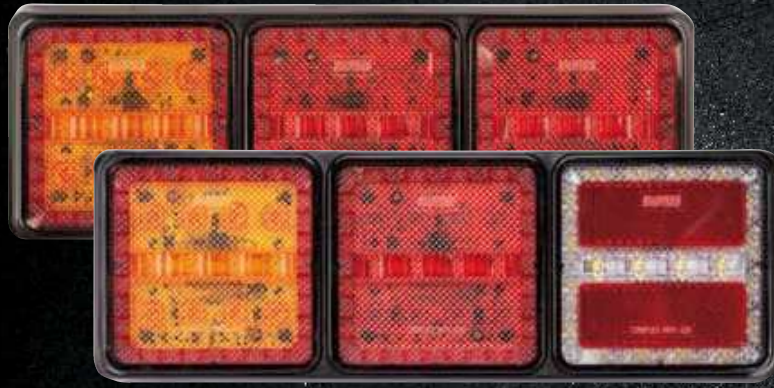


BR282 SERIES

ROADVISION



FEATURES

- Retro reflector incorporated into lens
- Multi-volt 10-30V DC input & low current draw
- 100,000 hour rated LED lifespan with solid state technology
- Water & dust proof
- Sealed polycarbonate lens & high impact ABS housing
- Maintenance free
- Simple surface mount design
- ADR/ECe approved for all functions



ROADVISION's new BR282 Series LED triple combination lamps deliver the durability of maintenance free LED technology and provide greater visibility for increased safety with minimum current draw. Constructed with durable polycarbonate lenses and high impact ABS housings, the BR282 Series will survive the toughest environments. Designed with a simple surface mount design, they are dust & water proof to IP67 and totally maintenance free, with a life span rated at 100,000 hours. ROADVISION's new BR282 Series is a complete FIT and FORGET Solution.

PART NUMBERS

BR282ARR
LED Rear Combination Lamp 10-30V
Stop/Tail/Ind 282x95x30mm

PART NUMBERS

BR282ARW
LED Rear Combination Lamp 10-30V
Stop/Tail/Ind/Rev 282x95x30mm

SPECIFICATIONS	BR281ARR	BR281ARW
INPUT VOLTAGE	10-30 VDC	10-30 VDC
NUMBER OF LEDS	Indicator - 12 LEDs, Stop - 24 LEDs, Tail - 60 LEDs	Indicator - 12 LEDs, Stop - 12 LEDs, Tail - 40 LEDs, Reverse - 24 LEDs
CURRENT DRAW @ 13.8V	Ind - 0.1A, Stop - 0.1A, Tail - 0.05A @ 13.8V	Ind - 0.1A, Stop - 0.1A, Tail - 0.05A, Rev - 0.1A @ 13.8V
LENS CONSTRUCTION	Polycarbonate	Polycarbonate
HOUSING CONSTRUCTION	High Impact ABS	High Impact ABS
MOUNTING HOLE CENTRES	120mm	120mm
OVERALL DIMENSIONS	282 x 95 x 30mm	282 x 95 x 30mm
CABLE LENGTH	300mm Tinned Copper	300mm Tinned Copper
CTA APPROVAL		CTA-060919
WIRING	Earth - White, Stop - Red, Tail - Brown, Indicator - Yellow	Earth - White, Stop - Red, Tail - Brown, Indicator - Green or Yellow, Reverse - Black

LINE DIAGRAM

