



FEATURES

- Ultra-slimline LED strip signal lamps
- Blacked out lenses
- Multi-volt 10-30V DC input & low current draw
- Brighter than conventional incandescent systems
- 100,000 hour LED life span with solid state technology
- Maintenance free
- Sealed polycarbonate lens & high impact ABS housing
- Water and dust proof
- Pre-wired with 300mm of sheathed tinned copper cable
- Simple surface mount design
- ADR/ECE approved for all functions

BLACKED OUT LENS

LED COMBINATION LAMPS



MULTI-VOLT
10-30 VDC



POLYCARB
LENS



HIGH IMPACT
HOUSING



WATERPROOF



ADR
APPROVED



LEDLINK®
CONNECTOR



5 YEAR
WARRANTY

ROADVISION's BRS70 Series LED signal lamps are a versatile ultra-slimline solution! Featuring blacked-out lenses and high-power LED's, these ultra-slim strip lamps will give you that perfect STEALTH effect. Designed for applications where space is at a premium, the BRS70 Series deliver the durability of maintenance free technology and provide greater visibility for increased safety. Available in Stop/Tail, Indicator, Sequential Indicator and Reverse functions, the BRS70's are designed to be easily attached to horizontal or vertical mounting surfaces with a simple surface mount design. Producing more light output than incandescent lamps, at a fraction of the current draw, the BRS70 Series strip signal lamps are constructed with durable polycarbonate lenses and high impact ABS housings. These lamps are dust & water proof, and totally maintenance free with a lifespan rated at 100,000 hours. STEALTH...now you see them, now you don't!

PART NUMBERS

BRS70R

Stop/Tail Lamp LED 10-30V
Strip Surface Mount

BRS70A & BRS70AS (Sequential)

Rear Indicator Lamp LED
10-30V Strip Surface Mount

BRS70W

Reverse Lamp LED 10-30V
Strip Surface Mount

SPECIFICATIONS	BRS70R	BRS70A	BRS70W	BRS70AS
FUNCTIONS	Stop/Tail	Indicator	Reverse	Sequential Indicator
VOLTAGE INPUT	10-30V DC	10-30V DC	10-30V DC	10-30V DC
NUMBER OF LED'S	15 SMD LED's	15 SMD LED's	15 SMD LED's	15 SMD LED's
CURRENT DRAW AMPS	0.1/0.05A @ 13.8V	0.12A @ 13.8V	0.2A @ 13.8V	0.12A @ 13.8V
DIMENSIONS AXBXC	252x28x23.5mm	252x28x23.5mm	252x28x23.5mm	252x28x23.5mm
LENS CONSTRUCTION	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
HOUSING CONSTRUCTION	High Impact ABS	High Impact ABS	High Impact ABS	High Impact ABS
MOUNTING HOLE CENTRES	234mm	234mm	234mm	234mm
CABLE LENGTH	300mm Tinned Cable	300mm Tinned Cable	300mm Tinned Cable	300mm Tinned Cable
WIRING	Earth - White, Stop - Red, Tail - Brown	Earth - White, Indicator - Yellow	Earth - White, Reverse - Black	Earth - White, Indicator - Yellow
CTA APPROVAL	CTA-060914	CTA-060918	CTA-060913	CTA-061022

LINE DIAGRAM

