

FLASHING ARROW SIGN 'B' SIZE

ATS Flashing Arrow Sign – Type B complies with specifications AS/NZS4192: 2006 and RTA FAS/5.

The sign is designed for roof mounting on vehicles. It is fully self-contained to provide advance and directional traffic information whilst minimising power consumption.

ATS Arrow Signs are constructed with aluminium frames and panels and are powder coated to give a lightweight durable piece of equipment.



FEATURES

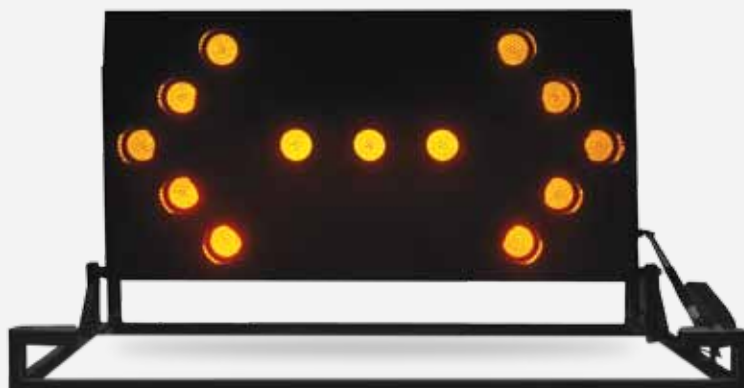
- » Microprocessor controlled
- » Low voltage protection with automatic switch to warning mode for overload protection
- » Built-in lamp failure detection
- » Fail-safe operation of the sign under fault conditions
- » Four operational modes: Arrow Right, Double Headed Arrow, Arrow Left, Warning
- » LED controller display for operation status
- » Automatic dimming facility in conjunction with an in-built light sensor
- » Luminous intensity levels and colour as per AS/NZS 4192:2006 specification
- » 50,000 hour ultra bright LEDs
- » Operates reliably under all weather conditions
- » LED Rotator Beacon with white LED's with amber cover. Multi-function strobe/flash with rotator effect.

SPECIFICATIONS

| MODEL | TYPE B |
|----------------------------|------------------|
| Size | 770 x 1500 |
| Panel Weight | 24 kg |
| No. Lamps Face | 15 |
| Maximum Current | 8 amps |
| Flash Cycles | 35-40 per minute |
| Visibility Distance | 860 metres |

CATALOGUE NO. DESCRIPTION

| | |
|---------------|--|
| ABV-RA7001 | Arrowboard B Vehicle Mount STD |
| ABV-RA7001C | Arrowboard B Vehicle Mount AS Compliant |
| ABV-RA7001-R | Arrowboard B Vehicle Mount STD Rotator Option |
| ABV-RA7001C-R | Arrowboard B Vehicle Mount AS Compliant Rotator Option |
| ERB-A-12V | Emergency Rotating Beacon Amber 12v LED |
| ERB-C-12V | Emergency Rotating Beacon Clear 12v LED |



‘C’ SIZE

ATS Flashing Arrow Sign –Type C complies with specifications AS/NZS4192: 2006 and RTA FAS/5.

The signs are designed for purpose-built trailers. They are fully self-contained to provide advance warning and directional traffic information whilst minimising power consumption.

ATS Arrow Signs are constructed with aluminium frames and panels and are powder coated to give a lightweight durable piece of equipment.

TRAILER FEATURES

- » Latest in solar powered and LED technology
- » Continuous operation without solar assistance for 7 days
- » LED Lanterns are fail-safe, energy efficient and of high intensity
- » Meets the Wind Load requirements of AS1170.2 for Region A, Terrain Category 2
- » Automatic dimming for night time operation
- » Lockable enclosure protects the control unit, battery etc. from weather and vandalism
- » Removable tow coupling and lockable wheels with chains for extra security

SPECIFICATIONS

| MODEL | TYPE B |
|----------------------------|------------------|
| Size | 1200 x 2400 |
| Panel Weight | 35 kg |
| No. Lamps Face | 15 |
| Maximum Current | 10 amps |
| Flash Cycles | 35-40 per minute |
| Visibility Distance | 860 metres |

CATALOGUE NO. DESCRIPTION

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|-------------|---|
| ACT-RA7001 | Arrowboard C Trailer Mount STD |
| ACT-RA7001C | Arrowboard C Trailer Mount AS Compliant |

