Vehicle-Mounted Arrow Board



OPTRAFFIC® vehicle-mounted arrow boards are built to meet MUTCD standards. These arrow boards provide exceptional visibility, have dependable actuators, can be mounted to any vehicle, and are simple to operate. A quality, energy-efficient build, OPTRAFFIC® vehicle-mounted arrow boards can direct traffic through work zones and any other high volume traffic areas for extended periods of time.



FEATURES

- Easy to operate and maintain
- High output LEDs provide superior visibility
- 13/26, 15/30, and 25/50-light models
- Auto-dimming and manual brightness control
- Flash rate of 45~50 per minute or as per request
- Low power consumption technology
- Variety of mounting options to choose from
- Durable finish resists outdoor elements
- Compact and multi-functional integrated controller
- Screen controller with display patterns
- Easy maintenance with a slide-in circuit board
- Independent control of beacons and actuator
- MUTCD Compliant



WARRANTY & MAINTENANCE

- Factory quality warranty
- Lamps are easily replaceable
 - Ongoing technical support 24/7

Contact us today for more information

T 800.661.7346 E info@atstraffic.ca atstraffic.ca | Since 1966



Specifications



With a turn of the control knob, OPTRAFFIC® arrow board flashing patterns are adjusted for different scenarios. The compact and multi-functional controllers show each display in real time and allow the user to monitor and operate the arrow board from within the cab of a vehicle. Tilt-frames and LED beacons are controllable independently.

Model	Board Size	Lamp #	Brightness	Flashing Patterns	Power	Voltage	Sides	Foot Print	Viewing Distance	Recommended Occasions	Matching Accessories
VMAB- 25B	1500*770mm	25	1~9	12 / Custom	12W/18W	12V/DC9~36V	SINGLE	1640×723mm	0~860M	Freeway, main roads	*Mounting Bracket *Actuator *LED Beacons *Beacon Plates

NOTE: Side beacons are not included

Pulse 1Pulse 2Pulse 2Pulse 2Pulse 3Pulse 3Pulse 4Pulse 3Pulse 5Pulse 3Pulse 5Pulse

Flashing Patterns

Pulse 1Pulse 2Pulse 3Pulse 1Pulse 2Pulse 3Pulse 3Image: 1 million 1Image: 1 m

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Sequential Patterns