

MicroPulse® 652

Exterior Perimeter Light



FEATURES

- Low-profile hood/grille mount perimeter warning light
- Dual-color models
- (19) flash patterns
- Multi-voltage, 12/24 Vdc
- Black surface mount bezel and stud mount standard
- Five-year warranty

High-Performance LEDs Provide First-Responder and Work Truck Vehicles with Superior Auxiliary Warning Capability

Compact MicroPulse® perimeter lights feature an advanced high-output LED light head for additional warning around the outside of your vehicle.

Multiple Mounting options for Various Applications

Available in dual-color models, MicroPulse lights can be programmed to operate as a single unit or in synchronization with multiple MicroPulse light heads. Built-in flash patterns enable multiple vehicle perimeter lights to be synchronized in the same pattern or reverse sequence.

Built to Last

The MicroPulse lens is made of UV-resistant polycarbonate to protect against harsh conditions. Certified to meet IP67, MicroPulse perimeter lights have a fully encapsulated water-proof housing that provides a barrier against dust, moisture, and water.

APPROVALS

- IP67
- SAE J845, Class 1
- SAE J595, Class 1

MicroPulse Delivers Optimum Flexibility Through a Choice of Different Colors and Color Combinations

LED colors include dual-color models in Red/Blue, Blue/White, Red/White, and White/Amber combinations.



MPS652-BW
Grille/Hood Mount Model



MPS652
Grille/Hood Mount Model



MPS652-BW and MPS652-RW
Mounted on Hood

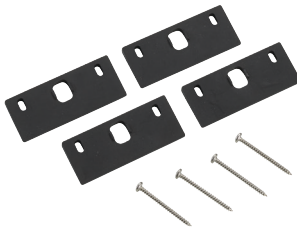
HOW TO ORDER

MICROPULSE 6, DUAL-COLOR, HOOD/GRILLE MOUNT

MPS652-BR	(6) Blue LEDs, (6) Red LEDs, Clear lens
MPS652-BW	(6) Blue LEDs, (6) White LEDs, Clear lens
MPS652-RW	(6) Red LEDs, (6) White LEDs, Clear lens
MPS652-WA	(6) White LEDs, (6) Amber LEDs, Clear lens

ACCESSORIES

MPSM650-SPACRKT	Kit of (4) 5-degree rubber mounting wedges for use with (2) MPS652 lights
-----------------	---



MPSM650-SPACRKT

SPECIFICATIONS

OPERATING VOLTAGE	12/24 Vdc
CURRENT DRAW	0.55 A @ 12 Vdc 0.26 A @ 24 Vdc
OPERATING TEMP.	-40° to +176° F (-40° to +80° C)

PHYSICAL SPECIFICATIONS

LENGTH	4.2 in (10.8 cm)
WIDTH	1.7 in (4.3 cm)
HEIGHT	0.9 in (2.4 cm)

SHIP WEIGHT

0.75 lb (0.34 kg)

