

AMSTERDAM TRAFFIC BOLLARD SIGN

Codes: D-AMS-63 & D-AMS-SR7

**True leaders do not follow
... they lead the way**

WHAT IS THE AMSTERDAM POST?

Innovative design with guaranteed functionality.

This unique and original sign is designed to effectively guide vehicular traffic in the indicated direction, enhancing road safety.

Its modern aesthetic contributes to a sleek and orderly environment.

The paddle is available in circular or triangular shape.



Features

- Manufactured from highly durable polyethylene, available in yellow, orange, and other colors upon request, with a white finish for illuminated versions.
- This product is maintenance-free, easy to handle, and resistant to UV rays.
- Its installation is simple and can be anchored with three long screws and anchor plugs (not included), or alternatively, it can be movable.
- Equipped with reflective material, it ensures high visibility at night.
- The top part of the sign is available in either circular or triangular shapes, as required.
- An option to incorporate lighting powered by either the electrical grid or solar energy is also available.

ELECTRICAL POWER SYSTEM

- The lighting of the post significantly enhances its visibility.
- The upper lighting system consists of 180 high-density RGB 50/50 LEDs with a 120° beam angle, strategically distributed to provide even illumination across the entire surface.
- The lower lighting system includes a white LED tube with a translucent blue finish, rated at 18W, and is designed to operate on 110-240 V electrical input, ensuring compatibility with a wide voltage.

SOLAR POWER SYSTEM

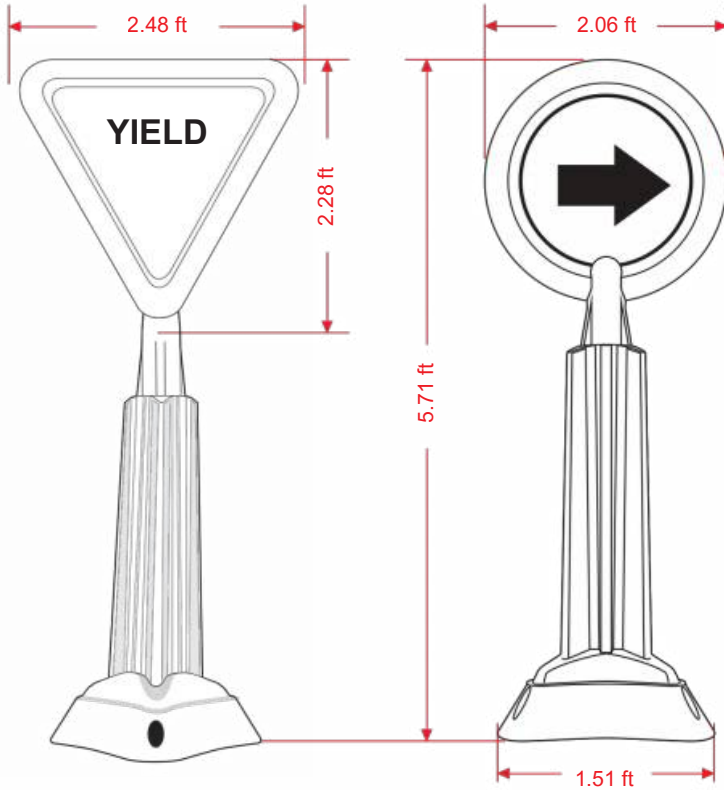
- This system includes a photovoltaic cell and a battery bank, connected via a charge-inversion system to ensure optimal performance.
- With a full charge and under full sunlight conditions, the system guarantees operation of one Amsterdam Post and four Elegance Bollards for 8 to 10 hours.



AMSTERDAM TRAFFIC BOLLARD SIGN

Codes: D-AMS-63 & D-AMS-SR7

Dimensions and other measurements are nominal and may vary by $\pm 2\%$



Dimensions

Total

D-AMS-63 Length: 2.06 ft, Width of the base: 1.51 ft
Height: 5.71 ft

D-AMS-SR7 Length: 2.48 ft, Width of the base: 1.51 ft
Height: 5.71 ft

Reflective: Prismatic grade

Solar panel

