# BEACON SIGNAL

## Overview

The Beacon Signal is a single section traffic signal, primarily designed to increase the visibility and safety of potentially dangerous areas. It is ideal for highlighting intersections (ex. 4-way flasher).

The Beacon Signal is light to work with and easy to install. It is made from a very tough, impact resistant, flame retardant, UV stabilized polycarbonate material. The colour is uniform throughout the thickness of the material, eliminating fading and paint peeling.

The Signal comes with a bottom drip shield to prevent water infiltration. Neoprene gaskets on the door and lens completely seal the interior of the traffic signal head.

## Features

- Low Maintenance
- Weatherproof Enclosure
- Lightweight
- Strong and Durable
- Increases Visibility of dangerous areas

# FORTRAN

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## Specifications

- Material: UV Stabilize, Flame Retardant Polycarbonate
- Visors: Standard: Cowl (Cap). Also available: Tunnel Square (12" Only)
- Available LEDs: Red, Amber, Green (8" or 12") Amber, Green, A/G Arrows (12")
- Colour: Standard: Traffic Yellow, Black, and Grey. Other Colours available by request.
- Power: 120 VAC, 12 VDC
- Dimensions: 12": (14"x 14"x 7")

  8": (10"x 10"x 5.5")

## Ordering Information

| Part # | Description |
|---|---|
| P2L_400 | Poly Beacon 8" - All Yellow c/w specified LED color and Cowl Visors |
| P2L_000 | Poly Beacon 8" - All Black c/w specified LED color and Cowl Visors |
| P3L_400 | Poly Beacon 12" - All Yellow c/w specified LED color and Cowl Visors |
| P3L_000 | Poly Beacon 12" - All Black c/w specified LED color and Cowl Visors |

Fortran has many other configurations to meet your specific requirements. For other configurations, options, and accessories, please contact the Sales Department at Fortran Traffic Systems Limited.

## Related Products



Polycarbonate Visors



Snow Sentry



Span Wire Hanger