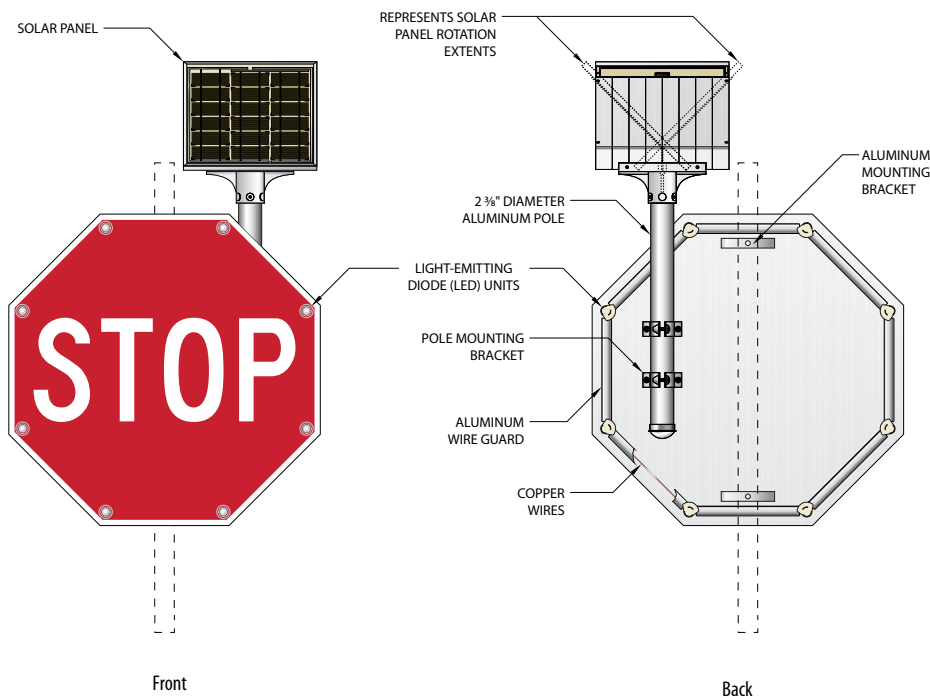


BlinkerSign[®] Flashing STOP LED Sign

TAPCO's brilliant innovation of enhancing traffic signs with LEDs (Light-Emitting Diodes) makes intersections safer, reduces accidents and saves lives! Day-Viz[®] (Daylight Visible) BlinkerSign[®] LED signs feature an array of incredibly bright LEDs that flash in unison, per MUTCD, commanding the attention of drivers day and night.

- Solar Powered/Energy Efficient - Low Cost
- 52.9% Reduction in Blow-Throughs
- Easy Installation
- Solar Powered, No AC Power Required
- MUTCD Compliant
- Visible Up to 2 Miles at Night





Features

- Installs easily onto any new or existing sign post
- Can be integrated into an ITS (Intelligent Transportation System)
- Day-Viz® LEDs command attention day and night
- Proprietary circuitry automatically adjusts light output for maximum visibility and battery efficiency
- Heightened driver awareness
- Increased visibility at high incident intersections

Applications

- New stop sign locations
- High incident intersections
- Rural road

Benefits

- Reduce accidents, incidents and fatalities
- Federally approved (MUTCD compliant)
- Earth-friendly
- Heightened driver awareness
- Increased visibility at high incident intersections

Optional Vehicle Speed Sensor

A low power draw Digital Signal Processing (DSP) based K-band radar for ITS sign activation and traffic calming. It is the premier product in its class, the world's smallest and lowest power usage OEM K-Band Doppler radar, up to 25X lower than some other industry offerings. 300+ feet typical detective range for a compact vehicle



Standard Specifications (subject to change without notice)

Sign

Sign Substrate .080 Highway Grade Aluminum

Reflective Sheeting 3M™ DG3- with anti-graffiti overlay

MUTCD Compliance MUTCD Section 2A.07 Compliant

Day-Viz® Management System (patent pending)

Battery Nickel Metal Hydride (NiHM)- 14,000 mAh

Flash Pattern MUTCD Compliant

LED Type High Power Luxeon- 1 watt

LED Life Expectancy 100,000 hours

Warranty

3 Years

Smart Activation Options

Dusk to dawn

Vehicle detection activation (adjustable speed threshold)

Grainger SKUs

Solar 3YPF8, 3YPF9, 36JT61, 48HP20

110V 3YPG1, 36JT62, 3YPG2

For more information contact your Grainger Representative or visit Grainger.com®

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PATENT NUMBERS 6,943,698 AND 6,693,556. OTHER PATENTS PENDING

8SSP021701

AVAILABLE THROUGH

GRAINGER
FOR THE ONES WHO GET IT DONE

1005-00002 GRAINGER (02/15/17)