





# RRFB (Rectangular Rapid Flash Beacon)

Solar Lighting International's Rectangular Rapid Flash Beacon (RRFB) is a device using LED flashing beacons in combination with speed warning signs to provide a high-visibility strobe-like warning to drivers when speeds are too high.



## Potential Benefits:\*

- ' RRFBs are a lower cost alternative to traffic signals
- ' RRFBs stutter flash may elicit a greater response from drivers than traditional methods.

## SOLAR POWERED TECHNOLOGY

- Solar allows the system to operate virtually anywhere
- Most up-to-date solar technology and electronics
- Maintain power levels through rain, sleet, heavy snow or strong winds
- Built-in blocking diode prevents the reverse flow of electricity
- Heavy-duty aluminum frame for weather-resistant performance
- Control Box all aluminum construction protects contents from the elements
- Clean design for easy maintenance

## CONTROL CABINET

- Located under the solar panel at the top of the pole prevents tampering
- All aluminum, secure, weather-tight construction
- Lockable latch available

## CROSSTALK CONTROLLER

- Advanced, Solar-Powered Lighting Controller
- Designed for multiple traffic & safety applications including school zone safety systems, pedestrian systems, speed/radar systems and more.
- Solar power and short-range wireless connectivity provides more functionality and flexibility than traditional wired systems.

## REFLECTIVE SIGN MATERIAL

- High intensity signage
- MUTCD compliant
- Can be upgraded to Diamond Grade.

## RRFB Rectangular Rapid Flash Beacon

Used to provide a high-visibility strobe-like warning to drivers RRFBs are activated to flash wirelessly



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