



K&K Systems, inc.
Traffic Safety Products Manufacturer

FEATURES

- ▶ Heavy duty weatherproof construction
- ▶ Automatic light output for maximum efficiency
- ▶ Super bright LEDs for visibility day and night
- ▶ Ultra slim design with compact control box
- ▶ MUTCD Compliant
- ▶ ADA Compliant
- ▶ NEMA tested
- ▶ Simple installation
- ▶ Solar powered

CROSSWALK RRFB SYSTEM MODEL ECO RRFB

The Rectangular Rapid Flash Beacon (RRFB) activates when triggered by the Push Button to warn drivers of the crossing pedestrians. It will flash for a preprogrammed amount of time.

The Push Button puts safety at the pedestrians' fingertips to activate the beacons, Sign Alert, or RRFB.



CROSSWALK RRFB SYSTEM WITH ECO-RRFB

SOLAR POWERED TECHNOLOGY

- Solar allows the system to operate virtually anywhere
- Most up-to-date solar technology and electronics
- Built-in blocking diode prevents the reverse flow of electricity
- Heavy-duty aluminum frame for weather-resistant performance
- Maintain power levels through rain, sleet, heavy snow or strong winds
- 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-CROSSWALK 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

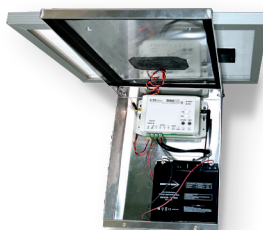
- High intensity signage
- MUTCD compliant
- Can be upgraded to Diamond Grade.

RRFB Rectangular Rapid Flash Beacon

- Used in combination with pedestrian warning signs, to provide a high-visibility strobe-like warning to drivers
- Pedestrian confirmation lights on each end

PUSH BUTTON

- Superior die-cast aluminum frame construction
- 5" x 7" instructional sign is ADA-compliant
- Durable 2" stainless steel button cap operates in all weather conditions
- Jam-free push button works with pressure with a momentary switch rated at 36VDC
- Essentially no moving parts for low maintenance and vandal resistance
- RRFBs are activated to flash wirelessly with Push Buttons
- IR Bollard system can be added
- Push Button upgrades available



Simple, clean designed Control Box



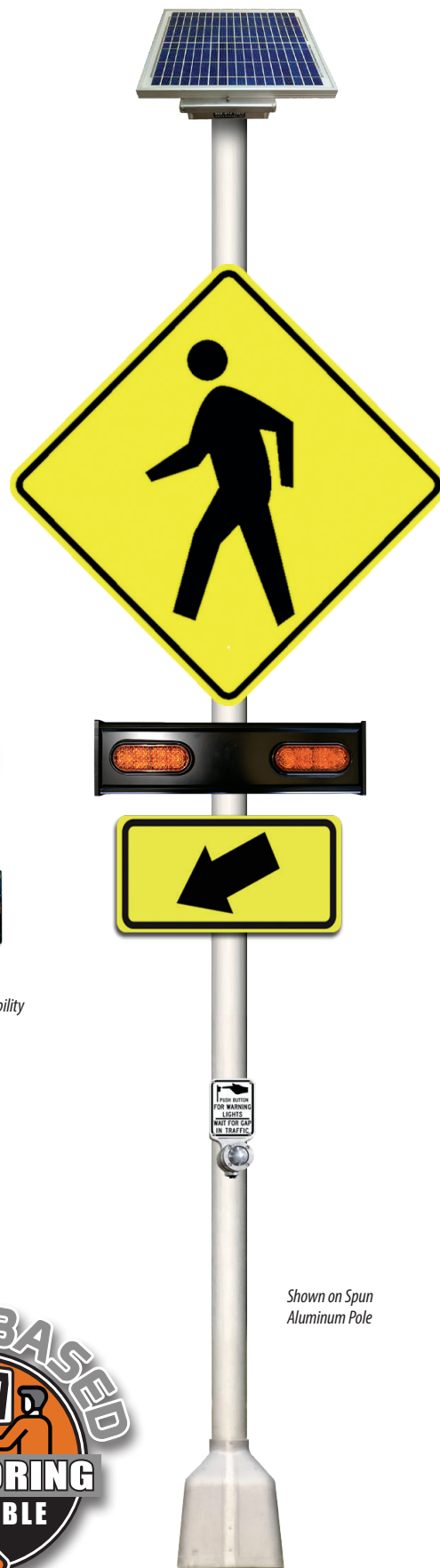
CrossTalk Advanced Controller



RRFB uses ultra-bright LEDs for maximum visibility



Vandal Resistant Push Button



Shown on Spun Aluminum Pole



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