



# VCalm®RRFB-2

## Pedestrian Rectangular Rapid-Flashing Beacon

by Fortel Traffic, Inc

Fortel Traffic's VCalm®RRFB is a low-cost, user-actuated, powerful pedestrian crossing alert rapid-flashing beacon system.

VCalm®RRFB is a summation of the most important features and technology that meet the evolving needs of the traffic industry.

### BRIGHTEST DISPLAY:

VCalm® utilizes high-volume high-intensity tightly clustered LEDs to maintain the highest visibility possible.

### LOWEST POWER CONSUMPTION:

VCalm® uses proprietary PWMS™ LED technology that consumes 50% less power than common LED technology. Our programming delivers exceptional autonomy for solar/battery installations in a much smaller package size.

### STRONGEST CONSTRUCTION:

VCalm® maintains superior construction and durability with high quality components and no moving parts.

### SIMPLEST PROGRAMMING:

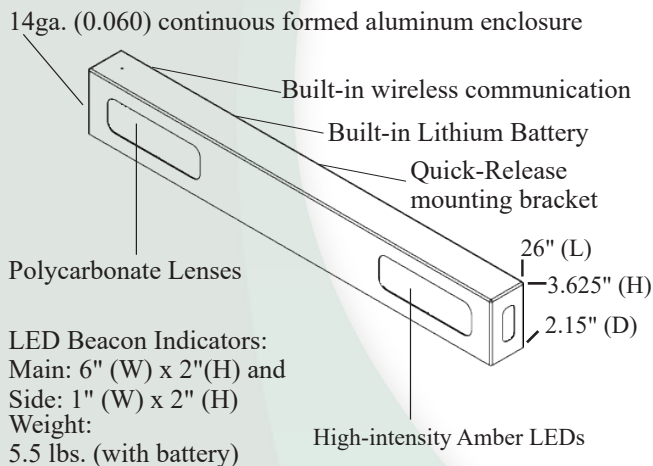
Built-in interface allows device pairing and timing.

### SPECIFICATIONS:

Beacons: Two (2) SAE J595 Class-1 LED indicators with side LEDs. FWHA IA+21 Interim Approval flash pattern.

Power: 10AH Integrated Lithium Battery  
20W Solar Panel and 12V Solar Controller

Communications: Built-in Wireless up to 500 ft



### Trigger Options

- Pedestrian Push-Button (PPB)
- Contact Closure
- 12V Voltage Source

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