



4Eco-RRFB (Rectangular Rapid Flash Beacon)

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CrossTalk

CrossTalk device is a compact, all-in-one solar controller, flasher, auto-dimmer and scheduler that is programmed using CrossLink or cellular service. The CrossTalk is located inside the control cabinet. CrossTalk can be used from a central office to control a single sign or multiple signs at multiple locations by programming through the web interface.

CrossTalk Activation

CrossTalk for pedestrian street crossings where people need to cross safely. Pedestrians simply press the button to activate the CrossTalk device located inside the control cabinet. The CrossTalk wirelessly activates the sign alert LEDs on both sides for the programmed amount of time.

Model SLI-Eco-RRFB Specifications

Rectangular Rapid Flashing Beacon Push Button/Crosswalk

(Meets MUTCD & ITE Standards)

| | | | |
|------------------------|--|----------|---------------------------|
| Solar Panel | Maximum Power | (P max) | 20W |
| | Voltage at Pmax | (V mp) | 17.3 V |
| | Current at Pmax | (IMP) | 1.16 A |
| | Short-Circuit Current | (Isc) | 1.29 A |
| | Open-Circuit Voltage | (Voc) | 21.6 V |
| Control Cabinet | 7.5" x 11.25" x 4" | aluminum | located below solar panel |
| Battery | (1) | 18 amp | included |
| Push Button | 2" Button with momentary switches rated at 36VDC | | |
| | 5" x 7" Button fixture with crossing sign inserted | | |
| Optional | Additional RRFB with mounting hardware | | |
| | Pole with mounting hardware | | |
| | Pedestrian Sign | | |
| | Left Down Arrow Sign | | |
| | Right Down Arrow Sign | | |
| RRFB | Lighting Meets J595 for Class 1 | | |



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