

Efficient. Bright. Wireless

Pedestrians trust their safety to street crossing signs. That's why we take the utmost care to use only high-intensity LEDs in our traditional beacons and sign alerts which are exceptionally noticeable by drivers day and night. Our solar panels use the most up-to-date technology with electronics to maintain power levels through rain, shine, sleet, or snow. LEDs have a long life expectancy and consume less energy than conventional bulbs. Our solar flashing beacons enhance the visibility of pedestrian crosswalks.



Push Button activation puts safety at pedestrians' fingertips. It wirelessly activates the beacons via the CrossTalk Controller to flash for a preprogrammed amount of time.

Push Button Assembly:

- 2" Button with momentary switch rated at 36VDC
- 5" x 7" button fixture with crossing sign inserted



CrossTalk

The CrossTalk device is a compact, all-in-one solar controller, flasher, auto-dimmer and scheduler that is programmed using web-based software via desktop or mobile devices with cellular service. The CrossTalk is located inside the control cabinet. CrossTalk can be used from a central office or on the go to control a single sign or multiple signs at multiple locations.

CrossTalk Activation

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 of the sign for a predetermined / programmed amount of time.

