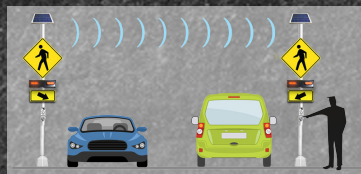




CROSSWALK BEACON Model SLI-132-D12

Solar Lighting International's **Crosswalk Warning Beacon System** features two 12" ultra-bright amber colored LEDs to draw drivers' attention to the crosswalk warning sign. Our beacons come with auto dimming and multi-stage battery charger features built into our smart controller.

Crosswalk Beacons are operated by wireless push button activation. When a pedestrian pushes the button, the LEDs are activated on both sides of the street and begin flashing to warn drivers of crossing pedestrians.



Wireless communication provides easy installation.



Utilizes the most up to date solar and electronics to maintain power levels through rain, shine, sleet, or snow.



LED technology increases life expectancy of the beacon and also burns less energy than conventional bulbs.



Meets MUTCD (Manual on Uniform Traffic Control Devices).



Our beacon system meets the Safe Routes to School (SRTS) infrastructure funding models.



NCHRP 350 Crash Tested and Accepted (National Cooperative Highway Research Program)



Meets ITE Standards (Institute of Transportation Engineers)

CROSSWALK ECO BEACON MODEL SLI-132-D12



SOLAR PANEL

Solar Lighting International, Inc. utilizes the most up-to-date solar and electronics to maintain power levels through rain, shine, sleet, or snow.

SIGNAL HEAD HOUSING

Size: 12"
Material: Polycarbonate or aluminum
Color: Black, Yellow, or Green
Visor: 360 degree Cap
Quantity: 2

LED SIGNAL

Color: Amber
Seal: Weather resistant
LED Bulbs: 2 - Meets ITE Standards

SIGN

Shown with optional signage and Round Aluminum Crash Tested Pole

CROSSTALK CONTROLLER

The CrossTalk located inside the control box is an advanced, solar-powered controller. It utilizes short-range wireless connectivity. The CrossTalk is setup quickly and provides more functionality and flexibility than traditional "wired" systems.

CONTROL CABINET/BATTERY

Construction: Aluminum
Mount: On pole
Seal: Weather Resistant
Access: Side-Hinged
Lockable: Twist Lock or Slam Lock
Design: Clean and Simple for Easy Maintenance
Battery: 12 volt Sealed. Available locally.

PUSH BUTTON ASSEMBLY

Button: 2" with momentary switch rated at 36VDC
Button Fixture: 5" x 7" with crossing sign inserted

OPTIONS

- VCEMVNDVNRVBSBOEBBOOMBM
- BUUSBSOMM
- BOBHDP:PVS/ET
- RVOUDBSEBSOPRVOUUPYUOHR
- BMDLGPSPROUSPMBCO
- BOUBUDLUNGPSROUSPMBCO
- BEBSQEM