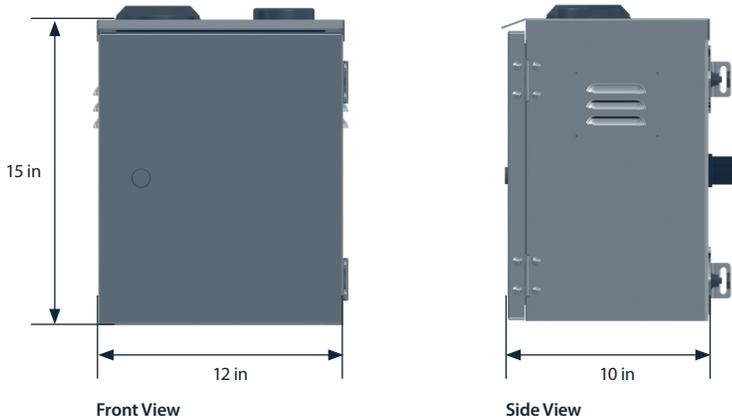


SOLAR-POWERED BLINKERSIGN®

Side-of-pole control cabinet

SIDE-OF-POLE CONTROL CABINET

HOUSING	NEMA 3R type aluminum
SOLAR PANEL	55 watt
BATTERY	12V, up to 48Ah
BATTERY LIFESPAN	3 to 5 years, field replaceable
MOUNTING OPTIONS	Various sizes of round, square and wood posts
MOUNTING HARDWARE	Stainless steel hardware
WARRANTY	3-year limited battery warranty 5-year limited system warranty 10-year limited solar panel warranty



PEDESTRIAN CROSSING BLINKERSIGN®

SIGN SUBSTRATE	.080 highway grade aluminum
REFLECTIVE SHEETING	3M™ DG3 with anti-graffiti overlay
FLASH FREQUENCY	MUTCD section 2A.07 compliant, 51-59 flashes per minute
LED TYPE	High power Luxeon: 1 watt
LED LIFE EXPECTANCY	100,000 hours
MOUNTING HARDWARE	Various options available
SIGN LEGEND	Various options available
WIND LOAD RATING	Up to 90mph*
OPERATING TEMPERATURE RANGE	-40°F to 122°F

*Dependent upon pole size and system arrangement

BLINKERBEAM® WIRELESS COMMUNICATION

FREQUENCY	900 MHz FHSS (Frequency Hopping Spread Spectrum)
RANGE	900 feet (radio site survey recommended)
CONNECTIVITY	Crosswalk and optional advanced warning LEDs activate concurrently

ACTIVATIONS

PUSH BUTTON ACTIVATION	ADA push button, typical (<120 millisecond)
USER-ACTUATED PUSH BUTTON	XAV2-LED or Bulldog
PASSIVE DETECTION	Pedestrian presence detector or wireless bollard options
TIME CLOCK	Schedule flashing alert

OPTIONAL PROGRAMMING

BlinkLink®	Optional cloud software with cellular modem
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BLINKERSIGN®



BLINKERBEAM® WIRELESS RADIO



XAV2-LED PUSH BUTTON



BULLDOG PUSH BUTTON