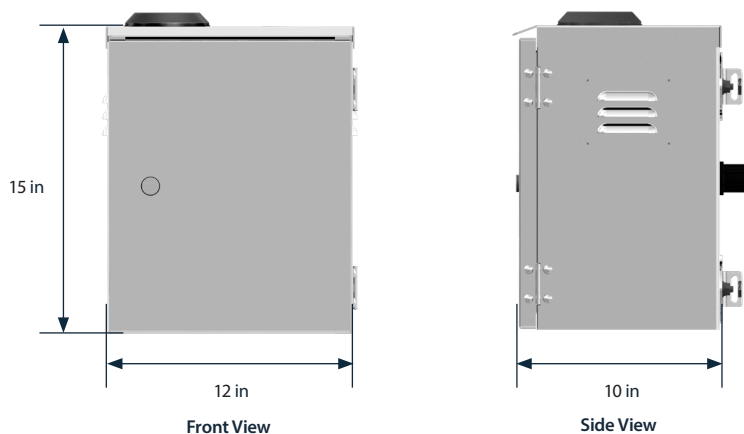


# PEDESTRIAN CROSSWALK SYSTEM

## AC-Powered BlinkerBeacon™

### SIDE-OF-POLE CONTROL CABINET

<b>HOUSING</b>	NEMA 3R type aluminum
<b>POWER</b>	120VAC
<b>MOUNTING OPTIONS</b>	Various sizes of round, square and wood posts
<b>MOUNTING HARDWARE</b>	Stainless steel hardware
<b>WARRANTY</b>	5-year limited system warranty



Angle View

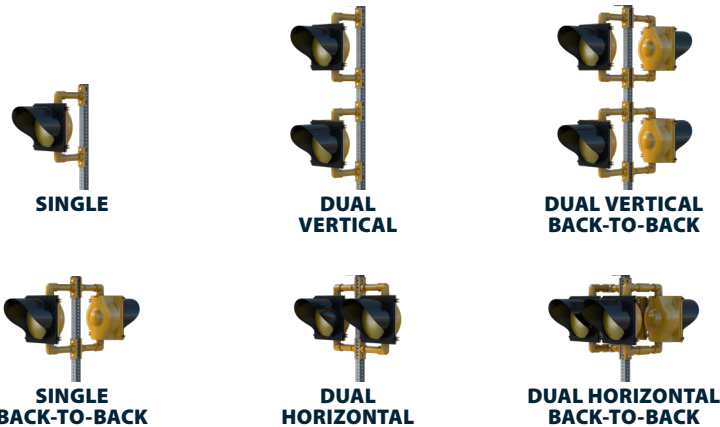


## BLINKERBEACON™

<b>LED HOUSING</b>	Black or yellow polycarbonate
<b>VEHICLE LED MODULES</b>	12" round amber standard; 8" round amber available
<b>FLASH PATTERN</b>	MUTCD-compliant options
<b>MOUNTING ASSEMBLY</b>	Aluminum painted to match LED housing
<b>WIND LOAD RATING</b>	Up to 90mph*
<b>OPERATING TEMPERATURE RANGE</b>	-40°F to 165°F (-40°C to 74°C)

\* Dependent upon pole size and system arrangement

## BLINKERBEACON™ MOUNTING OPTIONS



## BLINKERBEAM® WIRELESS COMMUNICATION

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

## ACTIVATIONS

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

## OPTIONAL PROGRAMMING

<b>BlinkLink®</b>	Optional cloud software with cellular modem
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**BLINKERBEACON™**



**BLINKERBEAM® WIRELESS RADIO**



**XAV2-LED PUSH BUTTON**



**BULLDOG PUSH BUTTON**



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