

WRONG-WAY RECTANGULAR FLASHING BEACON (RFB)

SPECIFICATIONS

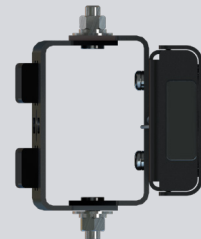
POWER	Low voltage, current controlled from TAPCO controller
DIMMING	Variable based on photocell sensor input or 6V solar panel
LIGHT BAR HOUSING	Black powder-coated aluminum
VEHICLE LED MODULES	7 in. W x 3 in. H; 2 arrays of 8 red LEDs spaced 7 in. apart; SAE J595 Class 1 Certified
LED COLOR	Red
FLASH PATTERNS	Wig-Wag
VISIBILITY	Daytime: more than 1,000 feet; Nighttime: more than 1 mile
UNIVERSAL MOUNTING BRACKET	Articulates up to 30° Mounts to most common size metal or wood posts
MOUNTING HARDWARE	Banding to round pole; U-bolt to round pole; Bolt to square pole
LIFE EXPECTANCY	100,000 hours
OPERATING TEMPERATURE RANGE	-40° F to 176° F (-40° C to 80° C)
LIGHT BAR DIMENSIONS	22" W x 4" H x 1.5" D



FRONT



BACK



SIDE



TOP