

# Beacons

## Flashing Xenon

### 90 Series

Edwards 90 Series Xenon strobe beacons are light duty visual signals suitable for use in industrial, commercial and institutional applications where short term intermittent visual signaling is required. They feature brilliant light output and a cast base that can be utilized as a junction box. Optically designed fresnel lenses improve viewer perception for indoor and outdoor applications. Trigger and timing circuits are included as integral parts of the power supply. Replacement costs are reduced, as it is necessary to replace only the strobe tube.

### Features and Specifications

- Xenon strobe light source
- Flash rate 65 fpm
- Cast base can function as a junction box
- Optically designed fresnel lenses
- Suitable for indoor and outdoor applications
- For outdoor use, lens should face up
- Option for panel, conduit or box mounting
- Designed for 4" octagonal box mounting
- Operating temperature range: -31°F to 150°F (-35°C to 66°C)



### Ordering Information

Description	Cat. No.	Operating Voltage <sup>1</sup>	Current	Lens Color	Peak Candela	Replacement		
						Lens	Strobe Tube	Dome
Xenon Strobe	90A-N5	120V AC	0.1 A	Amber	1,400,000	92-LA	92-LST 5,000 hours <sup>2</sup>	52-LC
	90B-N5	120V AC	0.1 A	Blue	1,400,000	92-LB		
	90C-N5	120V AC	0.1 A	Clear	1,400,000	92-LC		
	90G-N5	120V AC	0.1 A	Green	1,400,000	92-LG		
	90M-N5	120V AC	0.1 A	Magenta	1,400,000	92-LM		
	90R-N5	120V AC	0.1 A	Red	1,400,000	92-LR		

<sup>1</sup>AC voltage frequency is 50/60 Hz  
<sup>2</sup>Calculated at operating power to 75% efficiency.

### Accessories

Description	Cat. No.
Corner Mount Bracket	CBR
Wall Mount Bracket	WBR



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#### Weights and Dimensions

Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
90*-N5	1.75	2.08
CBR	4.00	4.20
WBR	2.30	2.50

\*Letter in this position designates lens color: A - amber, B - blue, C - clear, G - green, M - magenta or R - red

