

Beacons with Horn Flashing Xenon 95 Series

Edwards 95 Series xenon strobe beacons with integrated horns are combination visual and audible signaling devices, suitable for use in indoor or outdoor applications. The base is cast and can function as a junction box. The double fresnel lens is made of shatter-resistant polycarbonate and optically engineered to maximize light distribution and viewing distance. 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

- Strobe light source with integrated horn
- Flash rate 65 fpm
- Shatter-resistant double fresnel polycarbonate lens
- High resistance to shock and vibration
- Cast base can function as a junction box
- Suitable for use in indoor and outdoor applications
- For outdoor applications, must be mounted on conduit with lens facing up.
- Horn is 95dB at 1 meter/85dB at 10ft.
- Option for panel, conduit or wall mounting
- Operating temperature range: -31°F to 150°F (-35°C to 66°C)



Ordering Information							
Description	Cat. No.	Operating Voltage ¹	Current	Peak Candela	Lens Color	Replacement	
						Lens	Strobe Tube
Strobe with Integrated Horn	95A-N5	120V AC	0.1 A	1,400,000	Amber	92-LA	92-LST 5,000 hour ²
	95B-N5	120V AC	0.1 A	1,400,000	Blue	92-LB	
	95C-N5	120V AC	0.1 A	1,400,000	Clear	92-LC	
	95G-N5	120V AC	0.1 A	1,400,000	Green	92-LG	
	95M-N5	120V AC	0.1 A	1,400,000	Magenta	92-LM	
	95R-N5	120V AC	0.1 A	1,400,000	Red	92-LR	

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

Accessories	
Description	Cat. No.
Corner Mount Bracket	CBR
Wall Mount Bracket	WBR
Lens Guard	92-GRD



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Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
95*-N5	2.20	2.40

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

