

Overview

92CPLC AdaptaBeacon signals are general purpose visual signaling appliances suitable for indoor or outdoor use. The strobe is isolated from leakage current trips and designed for PLC applications.

Agency Approvals

- UL listed
- CSA certified

Specifications

- Immune to shock and vibration—no moving parts
- Available in six colors: red, amber, blue, green, magenta, and clear
- Xenon flash tube

Standard Features

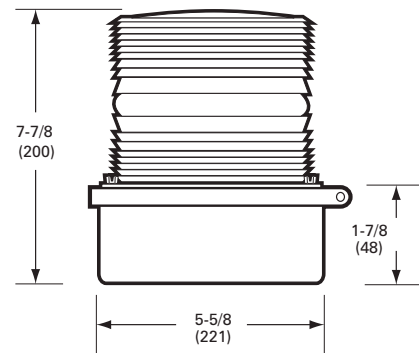
- Circuit designed for programmable logic controllers
- Suitable for indoor or outdoor installation (-35° to +66°C)

Applications

These strobe lights are particularly effective in high noise level areas, especially where ear protection must be worn and audible signals may not be heard or may be misunderstood. They can advise personnel in manufacturing and process areas when an operation is starting or stopping. Often used to signal malfunctions in equipment, such as assembly line jams, they can warn personnel that they are entering a restricted area or an area of high danger.

Installation and Mounting

Designed for indoor or outdoor installation. May be direct, 1/2" (13mm) conduit, or box mounted on a 4" (102mm) octagon box. For weatherproof installation, units must be mounted vertically with lens facing up.



Ordering Information

Description	Cat. No.	Nom. Amp Rating	Voltage	Repl. Lens	Repl. Strobe Tube	Mounting
Strobe Signal	92CPLC(+)-N5	0.1	120VAC	V93-L(+)	92-ST	May be mounted direct, to 1/2" (13mm) conduit, or on a 4" (102mm) octagon box.
Strobe Signal with double flash	92CPLC-DF(+)-N5					

(+) Specify color: R=Red, A=Amber, B=Blue, G=Green, C=Clear, M=Magenta

AdaptaBeacon® PLC Compatible Strobe Light

92 Series

