



EZ-LIGHT™ K80 Call Light

Battery-powered call-for-assistance indicator

Features



- Illuminated dome provides easy-to-see call-for-assistance indication
- Battery powered
- Flashes ON/OFF
- Switch activated
- For “Andon”** applications
- No assembly required
- Rugged, cost-effective and easy-to-install

* Andon lights on machines or production lines indicate operation status. They are often located overhead for workers or a supervisor to view them.

Models

Model*	Color	Flash Rate	Input
K80CLR	Red	1 second	18V (two 9V batteries - batteries included)

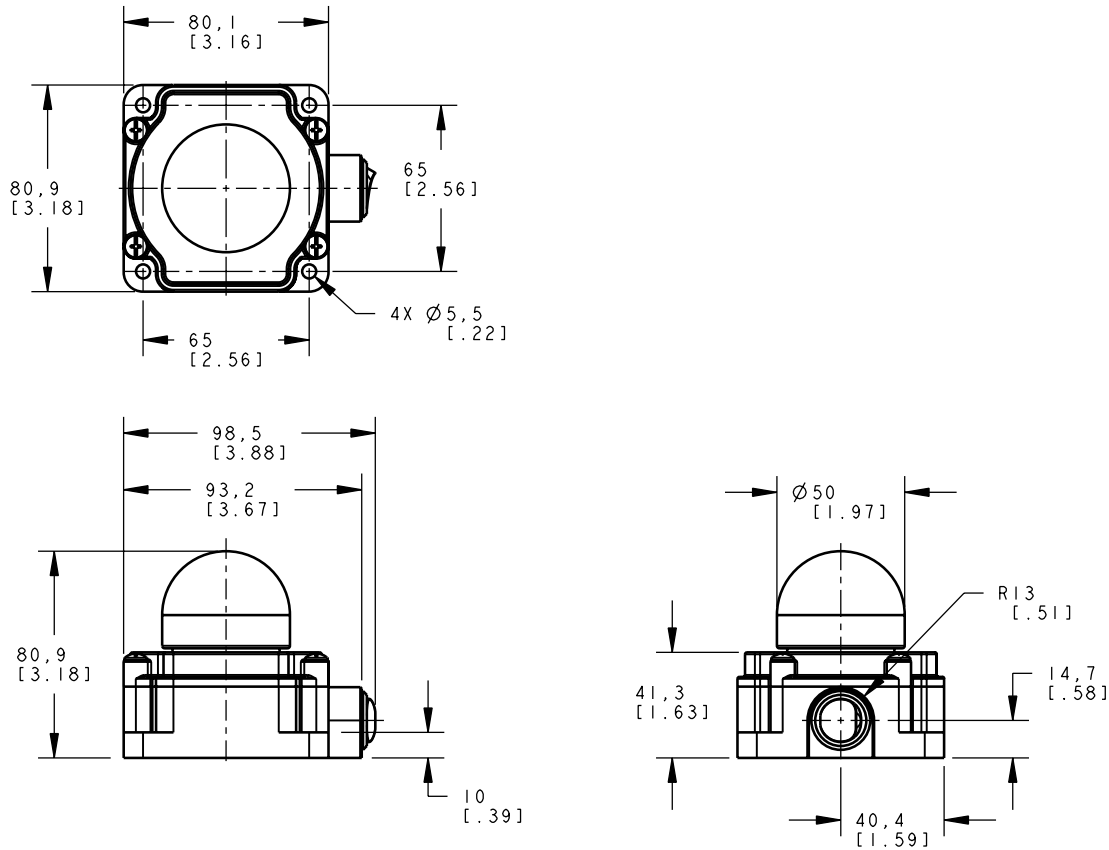
* All models include a 48 mm (1.9") circular velcro mounting kit for easy mounting with no additional hardware

Specifications

Feature	Description
Supply Voltage	18V (two 9V batteries); batteries included
Battery Characteristics	Type: 9V alkaline (2) Life expectancy: approximately 100 hours continuous operation with high-quality alkaline batteries
LED Characteristics	Color: Red
Flash Timing	Turn on response: 1 second Flash duration: 35 ms Flash rate: 1 second
Environmental Rating	IP50

Feature	Description
Operating Conditions	-20° to +50° C (-4° to +122° F)

Dimensions



WARNING . . . Not To Be Used for Personnel Protection

Never use this product as a sensing device for personnel protection. Doing so could lead to serious injury or death

This product does NOT include the self-checking redundant circuitry necessary to allow its use in personnel safety applications. A sensor failure or malfunction can cause either an energized or de-energized sensor output condition. Consult your Banner Safety Products catalog for safety products that meet OSHA, ANSI and IEC standards for personnel protection.

Warranty: Banner Engineering Corp. will repair or replace, free of charge, any product of its manufacture found to be defective at the time it is returned to the factory during the warranty period. This warranty does not cover damage or liability for the improper application of Banner products. This warranty is in lieu of any other warranty either expressed or implied.