

September 26, 2019

New Product Release: Introducing Model FB2LED Fireball® LED Warning Light

Introducing model [FB2LED](#), a multi-pattern LED visual signal that is designed with our patented Power Select™ technology. Power Select™ allows a user to choose a flash pattern without ever having to open the device. Available flash patterns include 60FPM, 120FPM and steady, and can be programmed by following a sequence when power is applied. The unit comes pre-programmed to 60FPM.



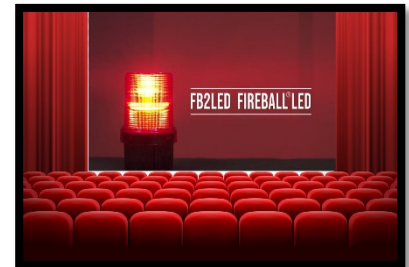
Model FB2LED housing is designed to protect against corrosion, vibration, and water- and dust-ingress in harsh applications. Ideal applications include industrial warning, process control, status indication and food processing.

Product Features

- Available in 12-24VDC or 120-240VAC
- 5 lens colors: Amber, Blue, Clear, Green, and Red
- 50,000-hour LED
- Integrated 1/2-inch NPT pipe and surface mount
- Indoor or outdoor use
- Type 4X, IP66, IP69K enclosure
- UL and cUL Listed

Product information can be found on the website product page: <https://www.fedsig.com/product-line/fireball-led>.

Our latest box office release is a short film that captures the FB2LED’s features and portrays a compelling view of this new Power Select technology. The video is located on our website product page or on our YouTube channel: <https://youtu.be/W8FagOafziE>



★★★★★ - by critics

everywhere **Fireball® LED and Strobe Comparison**

Model	Lamp Type	Lamp Life (hours)	Operating Temperature	Light Output	Flash Rate	Ratings
FB2LED	LED	50,000	-49°F to 151°F	300 cd	60, 120 or steady	UL and cUL Listed, Type 4X, IP66, IP69K enclosure
FB2PST	Strobe	10,000	-31°F to 150°F	300 cd	80	UL and cUL Listed, CSA Certified, Type 4X, IP66, IP69K enclosure

Model FB2LED is now available to order, with units shipping in November. Once inventory is available, we will be sending one demo unit to each Manufacturer’s Representative office.

Feel free to contact your Regional Sales Manager, Inside Sales or Customer Support with questions.