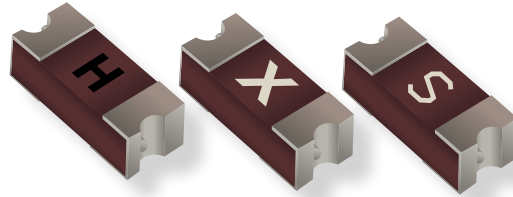


## New Product Release

SINGL FUSE™ SMD FUSES



### Bourns SinglFuse Product Line Announces New SMD Time Lag, Fast Acting, and Fast Acting Precision Wire Core Fuses

*Model SF-2410SPxxxW, SF-2410FxxxW & SF-2410FPxxxW Series*

Riverside, California - April 20, 2018 - Bourns is pleased to announce the introduction of three new families of wire core SinglFuse™ SMD Fuses in 2410 footprints including time lag, fast acting, and fast acting precision fusing speeds. These new series complement Bourns' already successful line of SinglFuse™ SMD Fuse products.

Series	Fuse Type	Size	Rated Current	Rated Voltage	UL Listed	RoHS Compliant*	Halogen Free**
<a href="#">SF-2410SPxxxW</a>	Time Lag	2410 (6125)	500 mA to 2.0 A	250 Vac / 125 Vdc	Yes	Yes	Yes
<a href="#">SF-2410FxxxW</a>	Fast Acting		12 A to 20 A	65 Vac / 65 Vdc			
<a href="#">SF-2410FPxxxW</a>	Fast Acting Precision		500 mA to 2.5 A	250 Vac / 125 Vdc			
			3.0 A to 10 A	125 Vac / 125 Vdc			

Bourns continues to broaden its portfolio of [SinglFuse™ SMD Fuses](#) to address the growing need for effective circuit protection in a variety of applications including PCs and monitors, server farms, portable memory, cell phones and tablets, digital cameras, gaming systems, set-top boxes, drones and robotics, white goods, battery chargers, and industrial controllers. The Bourns® SinglFuse™ SMD Fuse products are RoHS compliant\* and halogen free\*\*.

For additional information, please visit the Bourns website at [www.bourns.com](http://www.bourns.com). Should you have any questions, please feel free to contact [Bourns Customer Service/Inside Sales](#).

#### Features

- Single blow fuse for overcurrent protection
- 2410 (6125) footprint
- UL 248-14 listed
- Surface mount packaging for automated assembly
- Wire core SMD design
- RoHS compliant\* and halogen free\*\*

\* RoHS Directive 2015/863, Mar 31, 2015 and Annex.

\*\* Bourns considers a product to be "halogen free" if (a) the Bromine (Br) content is 900 ppm or less; (b) the Chlorine (Cl) content is 900 ppm or less; and (c) the total Bromine (Br) and Chlorine (Cl) content is 1500 ppm or less.