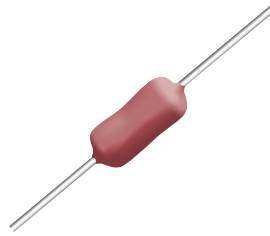


Featured Products Bulletin

FIXED RESISTORS



Bourns Releases Its First Safety Resistor Series

Riverside, California - September 17, 2010 - Bourns® Fixed Resistors Product Line introduces [Model PWR4522](#) - a wirewound and axial leaded fusible power resistor with a UL rated flame-resistant coating. Model PWR4522 has been designed to fuse safely at sixteen times the rated power in a maximum time of 45 seconds. Model PWR4522 also fuses safely and instantaneously when 220/240 mains voltage is applied.

Bourns® PWR4522 Series is designed for consumer and industrial applications requiring the integration of a current-limiting and surge-resistant resistor with a fail-safe mains fuse.

Features

- Fuses safely at 220/240 mains voltage
- Resistance values as high as 2.4K ohms
- Flameproof silicone coating
- Low TCR
- RoHS compliant*

Applications

- White goods
- Inverters
- Lighting
- Metering