

AirMatrix® SMD Fuse

APPLICATIONS

- LCD TVs
- LED lighting
- Telecom / datacom
- Computer servers / storage systems
- Power adapters
- Backlight drivers
- Industrial equipment
- Medical equipment



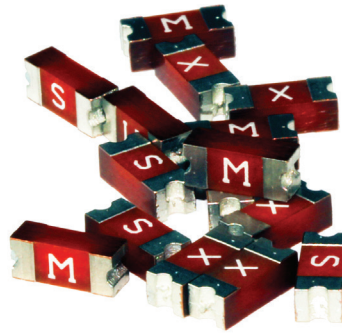
KEY FEATURES

- EIA 2410 footprint
- High in-rush current withstanding capability
- 100% lead free
- RoHS complaint
- Halogen free

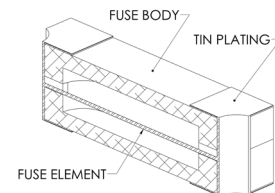
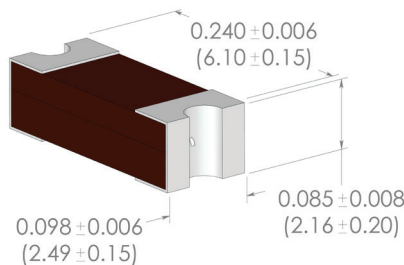
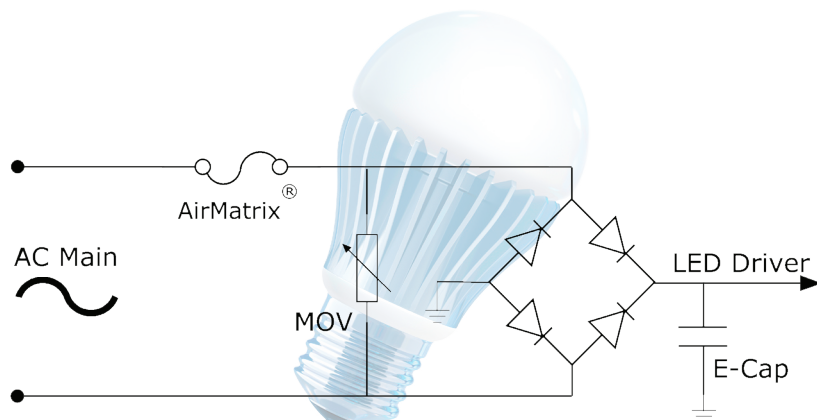


SPECIFICATIONS

- Current rating: 0.5A - 20A
- Voltage rating: up to 250VAC/125VDC
- Operating temperature: -55°C - 125°C



One of the industry's smallest, AEM's AirMatrix® 2410 surface mount fuse has excellent in-rush current withstanding capability making it an ideal solution for AC line voltage overcurrent protection for LED lighting applications.



With more than 20 years industry experience, AEM Components is a leading provider of circuit protection components. AEM's surface mount fuses, ESD suppressors, and multilayer varistors (MLV) are deployed globally for circuit and ESD protection. AEM maintains research and development centers, manufacturing facilities and sales offices in the USA and throughout Asia.



Scan here to learn more.