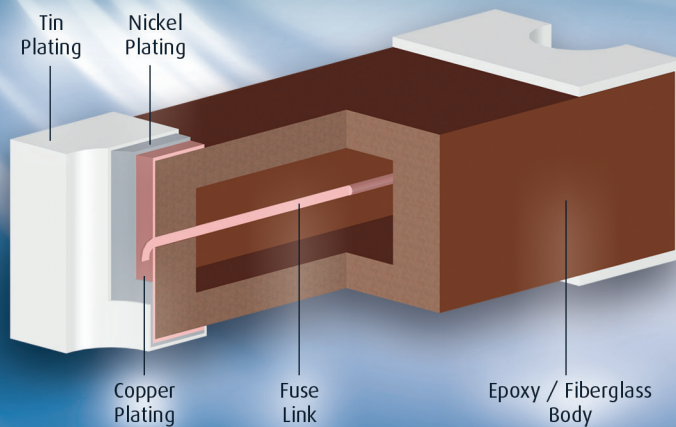


Industry's Smallest 250V SMD Fuse with International Safety Approvals



One of the industry's smallest 250V surface mount fuses, the AirMatrix product series is primarily designed for overcurrent protection of line voltage circuits and is widely applied in power applications. AEM's unique materials, product design and manufacturing processes provide better reliability, stability, and performance.

AirMatrix[®] Features:

- High in-rush current withstanding capability
- RoHS-compliant, Lead- and Halogen-free
- Fiberglass enforced epoxy fuse body
- Voltage ratings up to 250VAC/125VDC
- Current ratings ranging 0.5~20 A
- Operating temperature: -55°C - 125°C
- Tape & reel packaging
- Compatible with wave and reflow soldering

AirMatrix[®] Applications:

- LED Lighting
- Power Supplies
- Medical Equipment
- Industrial Equipment
- White Goods
- Consumer Electronics

Series	Type	Rated Current	Rated Voltage	Interrupting Ratings	Safety Approvals	Size
AF1206	Fast Acting	1.5 ~ 15.0A	32~65 VDC	50~300A	UL	1206
MF1210	Fast Acting	1.0 ~ 3.0A	125 VAC	100A	UL	1210
MF2410	Fast Acting	0.5 ~ 2.0A	125 VAC 250 VAC	50A 100A	UL VDE / CQC / PSE / KC IEC 60127-4 Compliant	2410
AF2	Fast Acting	0.5 ~ 20.0A	250 VAC / 125 VDC	35~300A	UL / PSE / TVU / CQC	2410

For complete product data, go to www.aemcomponents/products/airmatrix-smd-fuses/