

The 'EMF' line of Modular Fuseholders is designed for use with Cylindrical fuses from around the world, including North American Midget Class M and IEC Industrial Cylindrical Class gG.

These products are manufactured in accordance with IEC 60269 and IEC 60947-3. UL and CSA compliance as indicated in the Selection Table below.



Features

- Multiple-pole configurations
- Finger Safe protection
- Optional "open-fuse" indicator lamp
- Self-extinguishing UL 94-V0 rated polyester material

Multi-phase connections available for ganging poles

Conformance to following standards
 UL512, Guide IZLT2
 IEC 60269
 IEC 60947

Modular Fuseholder EMF Series Selection Table

SERIES	SIZE	Max Voltage & Current	IEC	UL	Phase Configuration	Fuse Holder	Fuse Holder with Lamp	Box Qty.	Piece Weight (Kg/Lbs.)	Wire Range	Maximum Torque
EMF08	8 x 31	IEC 400Vac,25A	Yes	-	1 pole	EMF081	EMF081L	12	0.064/ 0.14	1-16mm ² (18-8 AWG)	2.5 Nm (22 lb-in)
EMF10	10 x 38 & Midget Class	IEC 690Vac,30A UL 600Vac/dc, 30A (3Watt)	Yes	Yes*	1 pole	EMF101	EMF101L	12	0.064/ 0.14	1-16mm ² (18-8 AWG)	2.5 Nm (22 lb-in)

Meets UL512 standard guide IZLT2.

