

Midget Enclosed Fuse Holders 600/1000 Volt

Specifications:

- Touchsafe IEC Type Design (IP20)
- DIN Rail Mount (35mm - symmetrical)
- Blown Fuse Indication Available
- Handle Allows Quick Easy Fuse Change
- UL Recognized File No. IZLT2.E35113
- CSA Certified File No. LR21455
- **CE**
- RoHS Compliant



Shown left to right: 6SM30A3-D, 10SM30A11-D, 6SM30A11-D

600 Volts:

- Tested and Approved for 50,000 RMS Amps Short Circuit Withstand Rating
- Base Materials, Thermoplastic
- AC & DC Rated
- 30 Amps, 600 V
- Red dual LED indicator range of operating voltage 110-690V AC/DC, use any polarity for DC application

Catalog #	Indicating	Poles	Wire Range
6SM30AX-D	No	1	#4-#18 AWG CU or
		2	
6SM30AXI-D	Yes	3	(2) #6-#18 AWG same size & construction
		4	

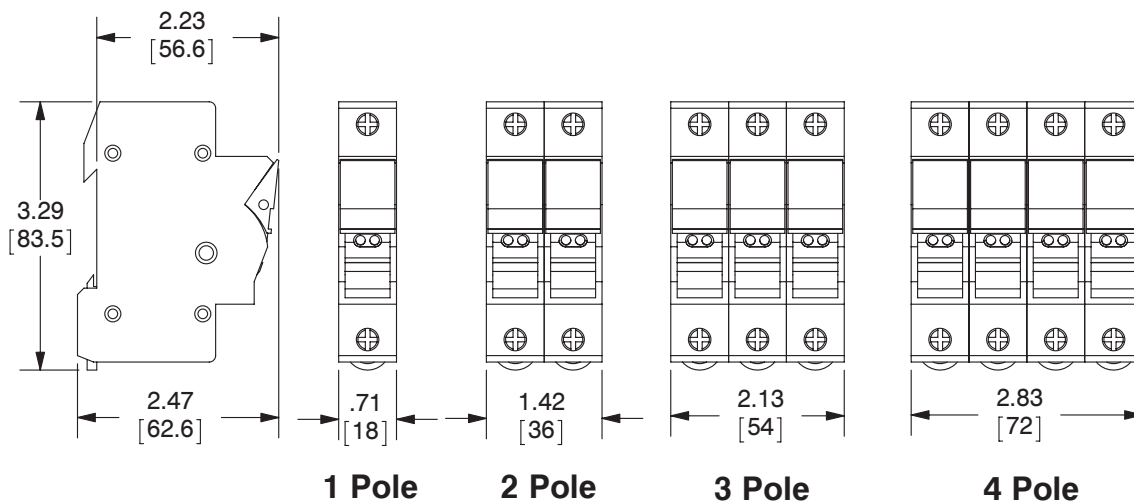
Replace "X" with # of poles

1000 Volts:

- Red LED indicator range of operating voltage 400-1000V DC
- Base Materials, Thermoplastic
- 30A, 600 V DC, UL/CSA
- 32A, 1000V DC, IEC (for Photovoltaic applications)

Catalog #	Indicating	Poles	Wire Range
10SM30AX-D	No	1	#4-#18 AWG CU or
		2	
10SM30AXI-D	Yes	3	(2) #6-#18 AWG same size & construction
		4	

Fuse Size	Fuses	Fuses for PV Systems (1000V)
13/32" DIA BY 1 1/2" (10x38)	A13X-2, A25Z-2, A60Q-2, A6Y-2B, AGU, ATM, ATQ, BAF, BAN, BLF, BLN, BLS, FLA, FLM, FLQ, FNM, FNQ, GFN, GGO, KLK, KLKD, KLQ, KTK, OTM, TRM	PV-A10F SPF DCT



Marathon Special Products fuse holders comply to new harmonized fuse holder standard 4248. Please refer to www.marathonsp.com for the latest updates.

For electronic drawings or 2D/3D CAD data, send request to drawings@marathonsp.com