

Class CC Enclosed Fuse Holders - 600 Volt

Specifications:

- 30 Amps, 600 Volts
- Tested and Approved for 200,000 RMS Symmetrical Amps Withstand Rating and Short Circuit Current Ratings (SCCR)
- DIN Rail Mount (35mm)
- Touchsafe Design IEC Type IP20
- Handle Allows Quick Easy Fuse Change
- Blown Fuse Indication Available
- AC & DC Rated
- Indication light AC and DC 65 VAC, 90 VDC Volts Minimum
- Base Materials: Thermoplastic
- UL Listed for US File No. IZLT.E35113, UL Certified for Canada File No. IZLT7.E35113
- CE
- RoHS Compliant



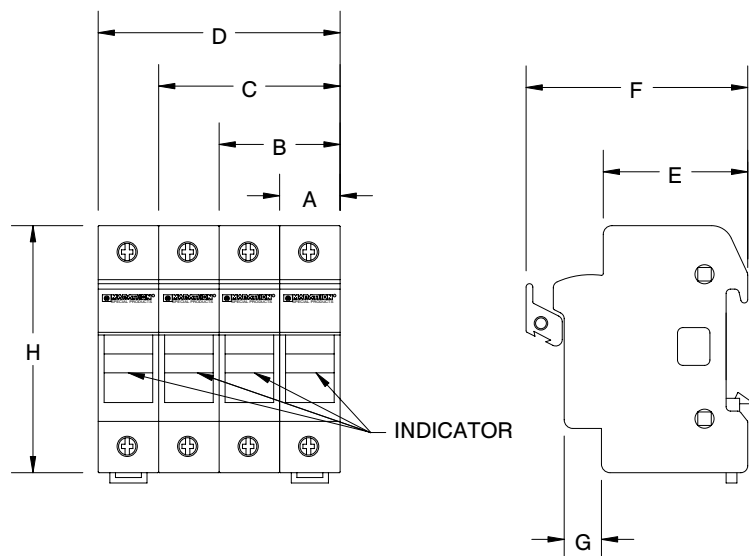
Shown left to right: 6SM30A3I-C, 6SM30A1-C, 6SM30A1-C shown with fuse (fuse not included)

Replace "X" with number of poles

Catalog #	Indicating	Poles	Wire Range	Fuse Size	Fuses
6SC30AX-C	No	1/2/3/4	1) #6-18 CU Stranded	CLASS CC 13/32" DIA BY 1 1/2"	ATDR, ATMR, ATQR, CCMR, FNQ-R, KLDR, KLKR, KTK-R, LP-CC
6SC30AXI-C	Yes	1/2/3/4	1) #10-18 Solid 2) #10-18 stranded		

EFK-MCKK - Pin kit (used for ganging multiple poles) - includes 10 handle pins and 20 body clips, use one handle pin and two body clips per pole

Dim.	mm	Inches
A	17.8	0.70
B	35.6	1.40
C	53.3	2.10
D	71.1	2.80
E	43.2	1.70
F	59.7	2.35
G	12.2	0.48
H	79.2	3.12



For electronic drawings or 2D/3D CAD data, submit request at www.marathonsp.com/drawings.html