# SAFELOC HRC Fuse Holders

### SAFELOC



CATALOG SYMBOL: C30FB, C30BSB, C30FBSB, C60FB, C60BSB, AND C60FBSB FUSE HOLDER 30 AND 60 AMPS FOR USE WITH HRCI-CB FUSES SUITABLE FOR BOLTED PANEL MOUNTING OR DIN RAIL MOUNTING

### SAFELOC Ratings

For use with HRCI-CB Fuses									
	Catalog	Fuse							
Connection	Number	Accommodated							
Front	C30FB								
Back	C30BSB	CIF06B							
Front-Back	C30FBSB								
Front	C60FB								
Back	C60BSB	EK-B							
Front-Back	C60FBSB								
	Connection Front Back Front-Back Front Back	Connection         Catalog Number           Front         C30FB           Back         C30BSB           Front-Back         C30FBSB           Front         C60FB           Back         C60BSB							

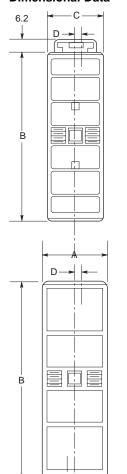
#### **Features**

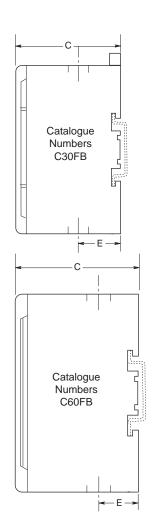
- SAFELOC Fuse Holders provide an easy method of protecting a wide range of electrical equipment such as lighting, heating, motor and control equipment circuits.
- Designed to accommodate the compact range of offset blade fuse to CSA C22.2 No. 106, HRCI-CB.
- Incorporated a unique slide/snap action. Carrier which eliminates the need for fuse carrier contacts.
- Carrier provides a positive, stress free fitting of fuse and locks
  the fuse in position ensuring safe insertion and withdrawal
  from the base. The resulting direct contact between fuse
  blades and the plated base contacts provides lower watts loss
  and increased reliability.
- Base Contacts are fully shrouded to help protect against electric shock.
- Shrouds utilize simple slide/snap action allowing access to the contact terminal screws.
- · 35mm DIN-rail mounting.
- · Single screw mounting.

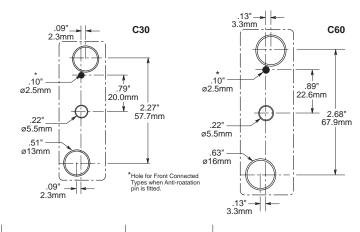
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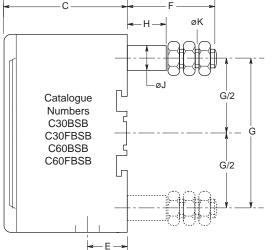
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### **Dimensional Data**









### Dimensions in Inches and (mm)

Rating Amps	Catalog Number	Max. Cable mm²	Α	В	С	D	E	F	G	н	J	K
30 C	C30	16	1.0	3.0	1.83	.09	.63	1.54	2.27	.67	.38	M6
			(25.4)	(76.2)	(46.5)	(2.3)	(16.0)	(39.2)	(57.7)	(17.0)	(9.7)	
60	C60	35	1.15	3.55	2.18	.13	.70	1.54	2.68	.69	.43	
			(29.1)	(90.0)	(55.0)	(3.3)	(17.7)	(39.2)	(67.9)	(17.5)	(11.0)	M8

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MDPSSGLFS 810KSV30B MML21KA3ABK MML23KA3AC05K-001 MML23KW3AA01W 8418K2 8646AB6X718UL 8646ABUL

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