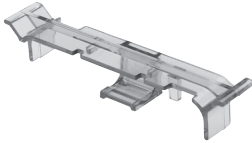






Field Modification Kits

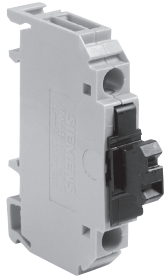

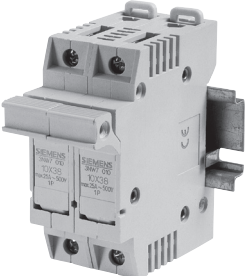

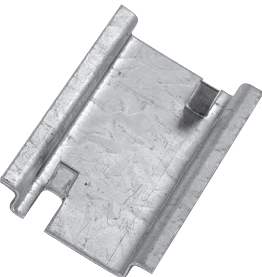
Class MT, MTG

Selection

Fuse Blocks, Touch-Safe Terminal Covers

Catalog Number	Description	List Price \$
KCCF1G	SECONDARY FUSE BLOCK, 1P, 250V MAX	
 KCCFBCK	SINGLE POLE FUSE BLOCK COVER KIT	
 KCCFP2RG	2 Pole PRIMARY FUSE BLOCK, 2P, 600V MAX (block only)	
 KCCFPX2R	2 Pole PRIMARY FUSE BLOCK KIT with wire Leads	
US2:49FCCT	Secondary Fuse Clips, 2 per pack	
US2:49JUCPT	Terminal Jumpers	
 US2:KCCSEFCVVR	Terminal touchsafe cover Secondary Side: VAs 45 thru 350	
 US2:KCCSEFCVVR2	Terminal touchsafe cover Secondary Side: VAs 500 thru 2K	
US2:KCCFP3POLE	3 pole fuse blk (2 pole primary and 1 pole secondary)	

International Fusing[Ⓢ]

Catalog Number	Description	List Price \$
 8WA1011-1SF12	1-Pole Fuse Block, Touch-Safe. Up to 6.3A for 5 mm × 20 mm or 5 mm × 25 mm (Requires DIN Rail Mounting)	
 3NW7013	1-Pole Fuse Block, Touch-Safe 32A, for 10 × 38 mm Cylindrical Fuses. (Requires DIN Rail Mounting.)	
 3NW7023	2-Pole Fuse Block, Touch-Safe 32A, for 10 × 38 mm Cylindrical Fuses. (Requires DIN Rail Mounting.)	
 3NW7111	1-Pole Fuse Block, Touch-Safe 4-50A, for 14 × 51 mm Cylindrical Fuses. (Requires DIN Rail Mounting.)	
 8WA1815	Fuse Block DIN Rail Mounting for separate screw mounting to panel. (Max 2-pole 2-25A size per rail.) (Max 1-pole 4-50A size per rail.)	

[Ⓢ] Product Category: IEC.

NEMA & General Purpose Control

17 CONTROL PRODUCTS