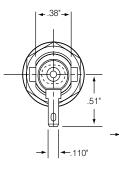
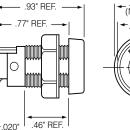


245 Series Shock-Safe Fuse Holders for 2AG Fuses

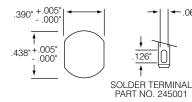


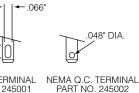
Dimensions











MOUNTING HOLE TERMINAL DETAIL

Compatible Fuse Size	225 Series, 229 Series, 2200029 Series		
Features	Screwdriver slot knob style provides low profile Shock-safe design reduces possibility of electrical shock.		
Electrical	Rated at 10 amperes for any voltage up to 300 vol Insulation Resistance: 10,000 megohm minimum 500 VDC. Contact Resistance: Less than .005 ohm average currents up to 1 ampere.		
Dielectric Strength	4000 volts terminal to panel, 3000 volts terminal to terminal. Mounting: Withstands 10 lbin. mounting torque. Maximum panel thickness is 250".		
Molded Parts	Body, knob, and hex nut material: Black, glass reinforced thermoplastic.		
Knob	Screwdriver slot, fuse extractor type with nickel- plated, beryllium copper insert. Stainless steel spring.		
Terminals	Brass. Tin-plated. Solder/Q.C. Terminals accept soldered wire or a .110" quick-connect receptacle. The NEMA-style .110" Q.C. terminal has a .048" hole.		
Ambient Temperature*	-40°C to +85°C.		

RoHS 🕅 🖬

* - Refer to Fuseology for information on proper fuseholder re-rating.

Agency Approvals		
Agency	Agency File Number	
91	E14721	
(ff)	7316	

Resources

Additional Information





Ordering Information

Ordering Number	Catalog Number	Type of Terminal	Packaging	
02450001H	245001	Solder/Q.C. Terminal	Bulk 100 pieces	
02450001X	245001	Solder/Q.C. Terminal	Bulk 100 pieces	
02450002H	245002	NEMA Q.C. Terminal	Bulk 100 pieces	
02450002X	245002	NEMA Q.C. Terminal	Bulk 100 pieces	

Note: Part number 02450002 can be supplied with lockwasher or neoprene washer, or both.

Add to the end of part number a "L" for lockwasher and "N" for neophrene washer or "LN" for both.

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Specifications are subject to change without notice. Application testing is strongly recommended.