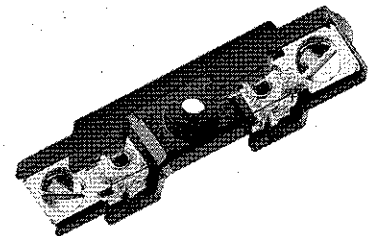


For 1/4" x 1/4" Fuses



Series 800

Bolt-in and Snap-in Mounting for 1/4" x 1/4" Fuses

**Construction:** Blocks are molded flame retarded thermoplastic. Clips are spring-bronze.

**Voltage Rating:** 300V

**Agency Approvals:**

UL Recognized under Components Program; File E14853A, Guide IZLT2  
 CSA Certified Class 6225-01, File 47235

**Anti-Rotation Pin:** Single pole blocks may be ordered without the antirotation pin simply by adding an "X" to the number of poles (example: BK/S-800-1X).

**Carton Quantity:** 10; shelf package: 100.

**Bulk Carton:** Single-pole and 2-pole fuse blocks-1,000; Multiple-pole fuse blocks-3-8 pole:

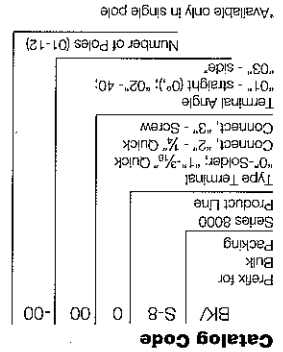
BK/S-800-1-1-SNP.

Bolt-in Mounting

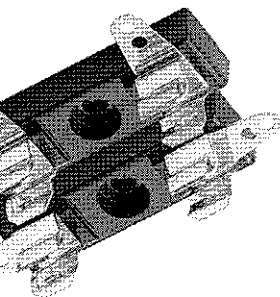
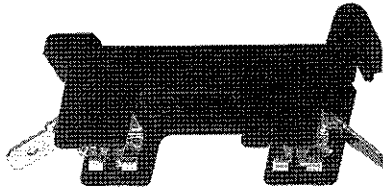
Series	Terminal	Angle	Cat. No.	Amperes	Poles (Suffix)
8000	Solder	0°	S-8001-1-SNP	UL 25A	UL 25A CSA 21A
		40°	S-8002-1-SNP	CSA 21A	
		0°	S-8101-1-SNP	UL 20A	
		40°	S-8102-1-SNP	CSA 16A	
8200	1/2" Quick Connect	0°	S-8201-1-SNP	UL 20A	UL 20A CSA 16A
		40°	S-8202-1-SNP	CSA 16A	
8300	Screw	—	S-8301-1-SNP	UL 30A CSA 10A	UL 30A CSA 10A

Snap-in Mounting

Series	Terminal	Angle	Cat. No.	Amperes	Poles (Suffix)
8000	Solder	0°	S-8001-1-SNP	UL 25A	UL 25A CSA 21A
		40°	S-8002-1-SNP	CSA 21A	
8100	3/16" Quick Connect	0°	S-8101-1-SNP	UL 20A	UL 20A CSA 16A
		40°	S-8102-1-SNP	CSA 16A	
8200	1/2" Quick Connect	0°	S-8201-1-SNP	UL 20A	UL 20A CSA 16A
		40°	S-8202-1-SNP	CSA 16A	
8200	1/2" Quick Connect	Side	S-8203-1-SNP	CSA 16A	CSA 16A



CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1600V DC). Refer to BIF document #8002 at 314-627-1270 for more information.



4405

4406

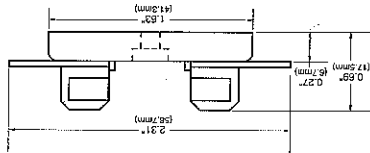
1/4" x 1/4" Single Pole

Bakelite base; spring-bronze, Albaloy-plate clips; 30 amperes, 250 volts;

base width 1/2" (12.7mm).

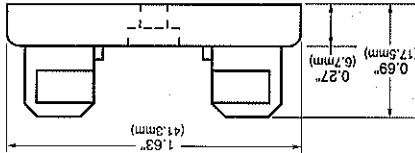
**No. 4405**—0° Solder Terminals.

Integral terminal and clip.

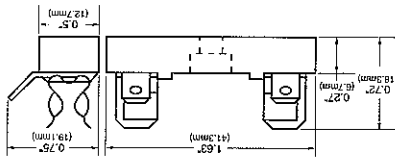


No. 4406—Side Solder Terminal

No. 4574—Spare Fuseblock



**No. 2499**—Side Quick-Connect Terminals. 1/4" (6.4mm); 15 amperes, 250 volts. UL Recognized, Guide IZLT2, File E14853.



Note—Mounting screw hole diameter is 0.147" (3.7mm). Counterbore diameter, 0.314" (8.0mm).

Max. Mounting Screw No. 6.

2499

4574

