

For 1/4" x 1/4" Fuses



Series 8000

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 Information:

UL Recognized ; File E14853A, Guide IZLT2

CSA Certified Class 6225-01, File 47235

Anti-Rotation Pin: Single pole blocks may be ordered without the antirotational pin simply by adding an "X" to the number of poles (Example: BK/S-8000-1X).

Carton Quantity: 10; shelf package: 100.

Bulk Carton: Single-pole and 2-pole fuse blocks—1,000; Multiple-pole fuse blocks—3-8 pole: 200; 9-12 pole: 50. When ordering bulk quantities, prefix "BK" to catalog number. (Example: BK/S-8001-1-SNP).

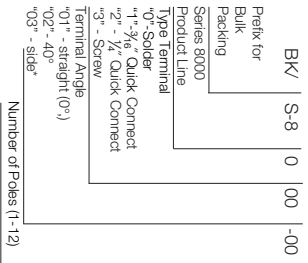
Bolt-in Mounting

Series	Terminal	Angle	Basic Cat. No.	Amperes	Poles (Suffix)
8000	Solder	0°	S-8001-	UL 25A	
		40°	S-8002-	CSA 21A	
			S-8002-1-SNP	CSA 21A	
8100	3/16" Quick Connect	0°	S-8101-	UL 20A	1 - 12
		40°	S-8102-	CSA 19A	
8200	1/4" Quick Connect	0°	S-8201-	UL 20A	
		40°	S-8202-	CSA 16A	
8300	Screw	—	S-8301-	UL 30A	CSA 25A
			S-8301-	CSA 25A	

Snap-in Mounting

Series	Terminal	Angle	Cat. No.	Amperes	Poles (Suffix)
8000	Solder	0°	S-8001-1-SNP	UL 25A	Available only in single pole
		40°	S-8002-1-SNP	CSA 21A	
			S-8101-1-SNP	UL 20A	
8100	3/16" Quick Connect	0°	S-8102-1-SNP	CSA 19A	
		40°	S-8102-1-SNP	CSA 19A	
8200	1/4" Quick Connect	0°	S-8201-1-SNP	UL 20A	pole
		40°	S-8203-1-SNP	CSA 16A	

Catalog Code



*Available only in single pole



CE logo denotes compliance with European Union Low Voltage Directive (50-1000Vac, 75-1500Vdc). Refer to Data Sheet: 8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.



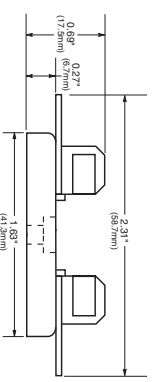
4405

1/4" x 1/4" Single Pole

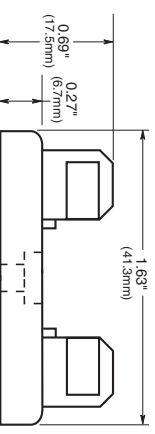
(6.4mm x 31.8mm)

Bakelite base; spring-bronze, bright tin-lead plate clips; 30A, 250V; base width 1/2" (12.7mm).

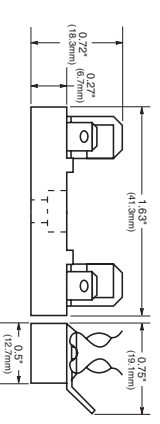
No. 4405—0° Solder Terminals. Integral terminal and clip.



No. 4406—Side Solder Terminal
No. 4574—Spare Fuseblock



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



Note—Mounting screw hole diameter is 0.147" (3.7mm). Counterbore diameter: 0.636" (8.0mm). Max. Mounting Screw No. 6.



2499

4574

