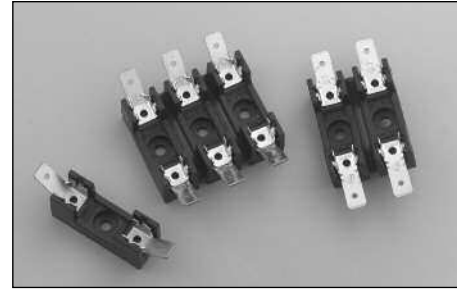


**Description**

- For 1/4" x 1-1/4" (6.3mm x 32mm) fuses
- Bolt-in and snap-in mounting available
- Tight cluster mounting
- All types of terminal configurations
- Clips made of spring-bronze
- Anti-rotational pin provided
- Flame retardant thermoplastic meets UL 94 VO

**Environmental Data**

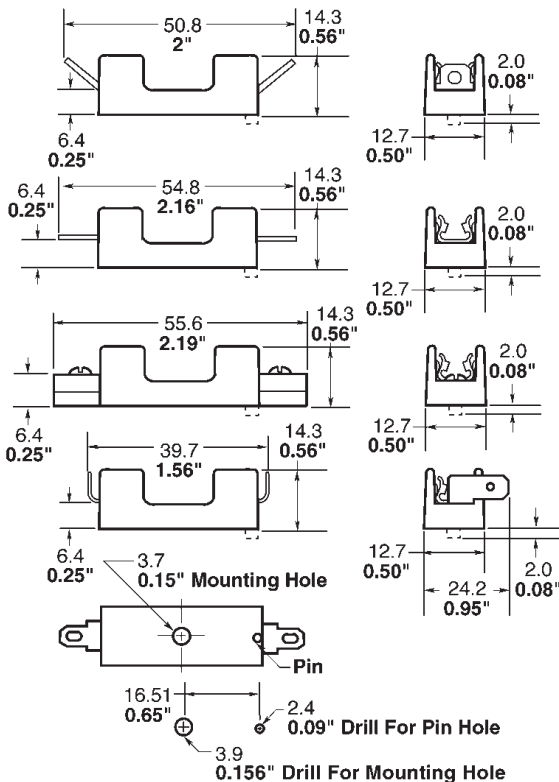
- Temperature Rating (RTI): The mounting body for all devices (except those with Suffix -1-SNP or -W-SNP), has a temperature rating of 130°C. The mounting body for all devices with Suffix -1-SNP has a temperature rating of 110°C.



SPECIFICATIONS		
	Voltage Rating AC	Voltage Rating DC
S-8000	300V	300V
S-8100	300V	300V
S-8200	300V	300V
S-8300	300V	300V

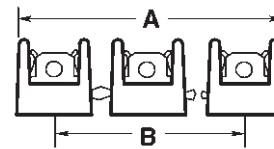
**Dimensions**

**S-8000 Single Pole Bolt-In Mounting Series**



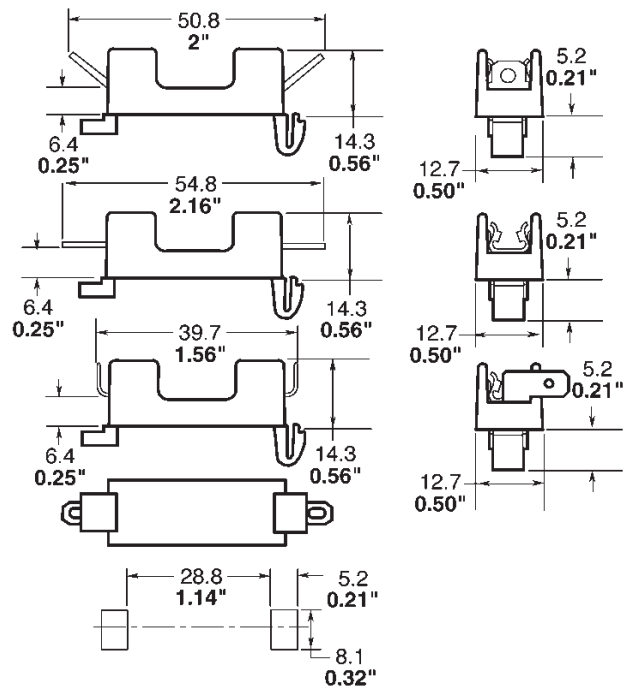
Component	Material
Clip	Spring-Bronze, Bright Tin-Lead Plate
Body	Thermoplastic

**Multiple Pole**



No. of Poles	Dimensions Inches		Dimensions Millimeters	
	A	B	A	B
1	*	*	*	*
2	1 1/8"	5/8"	28.6	15.9
3	1 3/4"	1 1/4"	44.4	31.8
4	2 3/8"	1 7/8"	60.3	47.6
5	3"	2 1/2"	76.2	63.5
6	3 5/8"	3 1/8"	92.1	79.4
7	4 1/4"	3 3/4"	108	95.2
8	4 7/8"	4 3/8"	123.8	111.1
9	5 1/2"	5"	139.7	127.0
10	6 1/8"	5 5/8"	155.6	142.9
11	6 3/4"	6 1/4"	171.4	158.8
12	7 3/8"	6 7/8"	187.3	174.6

**S-8000 Single Pole Snap-In Mounting Series**



PACKAGING CODE	
Packaging Code	Description
Blank	Varies with number of poles. Contact customer service.
BK/	Varies with number of poles. Contact customer service.

### Ordering

- Specify packaging, product, and option code

**Example:** BK/S-8001-01-SNP

<u>BK/</u>	<u>S-8</u>	<u>0</u>	<u>01</u>	-	<u>01</u>	-	<u>SNP</u>	<u>-R</u>
↓	↓	↓	↓		↓		↓	↓
1	2	3	4		5		6	7

- Packaging Code: BK/
- Series Number: S-8
- Type Terminal:
  - 0 = Solder
  - 1 = 3/16" Quick Connect
  - 2 = 1/4" Quick Connect
  - 3 = Screw
- Terminal Angle:
  - 01 = Straight (0°)
  - 02 = 40° Angle
  - 03 = Side\*
- Number of Poles: (01 – 12)
  - 1X = One pole, No Mounting Stud
  - SNP = Snap-in Mounting
- Mounting Style: -R
- RoHS Compliant Version -R

\*Available only in single pole