

## DESIGNED TO IEC STANDARD

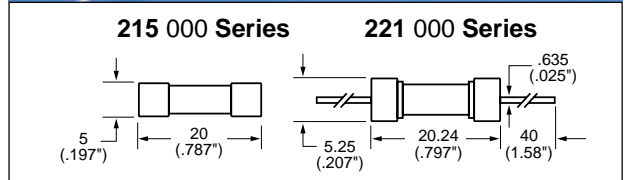
### 5 x 20 mm Time Lag Fuse (Slo-Blo® Type Fuse)



- Designed to International (IEC) Standards for use globally.
- Meets the IEC 127-2, Sheet 5 specification for Time Lag Fuses.
- Available in Cartridge and Axial Lead Form.
- Available in ratings of .2 to 10 amperes.

#### ELECTRICAL CHARACTERISTICS:

% of Ampere Rating	Ampere Rating	Opening Time
150%	1-3.15	60 minutes, <b>Minimum</b>
	4-6.3	60 minutes, <b>Minimum</b>
210%	1-3.15	30 minutes, <b>Maximum</b>
	4-6.3	30 minutes, <b>Maximum</b>
275%	1-3.15	1 sec., <b>Min.</b> ; 80 sec. <b>Max.</b>
	4-6.3	1 sec., <b>Min.</b> ; 80 sec. <b>Max.</b>
400%	1-3.15	.095 sec., <b>Min.</b> ; 5 sec. <b>Max.</b>
	4-6.3	.150 sec., <b>Min.</b> ; 5 sec. <b>Max.</b>
1000%	.2-.4	.010 sec., <b>Min.</b> ; .15 sec., <b>Max.</b>
	.5-3.15	.010 sec., <b>Min.</b> ; .1 sec., <b>Max.</b>
	4-6.3	.020 sec., <b>Min.</b> ; 1 sec. <b>Max.</b>



**AGENCY APPROVALS:** Sheet V IEC 127:\* SEMKO approved 1A-6.3A. BSI and VDE approved 1.0-6.3 amps. MITI approved 1-10A. Recognized under the Components Program of Underwriters Laboratories and recognized by CSA.

**INTERRUPTING RATING:** 1500 amperes.

#### ORDERING INFORMATION:

Cartridge Catalog Number	Axial Lead Catalog Number	Ampere Rating	Voltage Rating	Nominal Resistance Cold Ohms	Nominal Melting Ft A² Sec.
215.200	221.200	.200*	250	2.080	0.33
215.250	221.250	.250*	250	1.920	0.56
215.315	221.315	.315*	250	0.800	0.90
215.400	221.400	.400*	250	0.560	1.45
215.500	221.500	.500*	250	0.880	0.44
215.630	221.630	.630*	250	0.560	0.65
215.800	221.800	.800*	250	0.480	1.18
215 001	221 001	1	250	0.110	1.05
215 1.25	221 1.25	1.25	250	0.085	2.05
215 01.6	221 01.6	1.6	250	0.0588	3.90
215 002	221 002	2	250	0.043	6.95
215 02.5	221 02.5	2.5	250	0.0312	10.65
215 3.15	221 3.15	3.15	250	0.0220	21.2
215 004	221 004	4	250	0.0163	38.7
215 005	221 005	5	250	0.0125	82.85
215 06.3	221 06.3	6.3	250	0.0099	132.5
215 008	221 008	8*	250	0.0078	209.5
215 010	221 010	10*	250	0.0060	360.5

\*IEC Standards for 5 x 20mm fuses do not include ratings above 6.3 amperes.

IEC 127-2, Sheet 5 does not include ratings below 1 ampere (under consideration by IEC).

