

## Section Overview

Diverse application needs require a broad range of fuses. Littelfuse offers a full line of fuses for various applications. As the market leader in Automotive and Electronics fuses, we are able to deliver innovative circuit protection solutions to our customers. Visit [littelfuse.com](http://littelfuse.com) for our full line of Automotive and Electronics solutions.



## ELECTRONIC FUSES AND BLADE FUSES

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# 5 x 20 mm IEC LEADED AND CARTRIDGE FUSES

## 215 Series 5 x 20 mm IEC Slo-Blo®



AMPERE RATINGS						
.125	.315	.800	2	5	12	
.160	.400	1	2.5	6.3	15	
.200	.500	1.25	3.15	8	16	
.250	.630	1.6	4	10	20	

### Specifications

Time-delay protection of electronic equipment and appliances when fuses to International Standards are required. Replacement fuse for foreign equipment.

**Voltage Rating** 250 Vac  
**Dimensions** L 20 mm (.79")  
 D 5.2 mm (.20")  
**Sample Part** 0215005.VXP  
 For fuses with axial leads, request 215\_XEP series.  
[littelfuse.com/215](http://littelfuse.com/215)

## 216 Series 5 x 20 mm IEC Fast-Acting



AMPERE RATINGS						
.050	.125	.315	1	2.5	6.3	16
.063	.160	.500	1.25	3.15	8	—
.080	.200	.630	1.6	4	10	—
.100	.250	.800	2	5	12.5	—

### Specifications

Fast-acting protection of electronic equipment and appliances when fuses to International Standards are required. Replacement fuse for foreign equipment.

**Voltage Rating** 250 Vac  
 60 Vdc (1.25-3.15, 4-6.3 A only)  
**Dimensions** L 20 mm (.79")  
 D 5.2 mm (.20")  
**Sample Part** 0216005.VXP  
 For fuses with axial leads, request 216\_XEP series.  
[littelfuse.com/216](http://littelfuse.com/216)

## 217 Series 5 x 20 mm IEC Fast-Acting



AMPERE RATINGS						
.032	.100	.250	.630	1.6	4	10
.050	.125	.315	.800	2	5	15
.063	.160	.400	1	2.5	6.3	—
.080	.200	.500	1.25	3.15	8	—

### Specifications

Fast-acting protection of electronic equipment and appliances when fuses to International Standards are required. Replacement fuse for foreign equipment.

**Voltage Rating** 250 Vac  
 75Vdc (2-3.15 A only)  
 60 Vdc (6.3, 2.-5 A only)  
**Dimensions** L 20 mm (.79")  
 D 5.2 mm (.20")  
**Sample Part** 0217005.VXP  
 For fuses with axial leads, request 217\_XEP series.  
[littelfuse.com/217](http://littelfuse.com/217)

## 218 Series 5 x 20 mm IEC Slo-Blo®



AMPERE RATINGS						
.032	.100	.315	1	3.15	10	
.040	.125	.400	1.25	4	12.5	
.050	.160	.500	1.6	5	15	
.063	.200	.630	2	6.3	16	
.080	.250	.800	2.5	8	—	

### Specifications

Time-delay protection of electronic equipment and appliances when fuses to International Standards are required. Replacement fuse for foreign equipment.

**Voltage Rating** 250 Vac  
**Dimensions** L 20 mm (.79")  
 D 5.2 mm (.20")  
**Sample Part** 0218005.VXP  
 For fuses with axial leads, request 218\_XEP series.  
[littelfuse.com/218](http://littelfuse.com/218)

## 235 Series 5 x 20 mm UL/CSA Fast-Acting



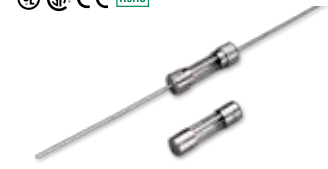
AMPERE RATINGS						
.100	.300	.700	1.60	3.5	7	
.125	.400	.800	2	4	—	
.200	.500	1	2.5	5	—	
.250	.600	1.25	3	6	—	

### Specifications

5 x 20 mm fuses designed to UL and CSA standards. Fast-acting protection of electronic equipment and appliances.

**Voltage Ratings** 250 Vac 1/10 – 3 1/2 A  
 125 Vac 4 – 7 A  
**Dimensions** L 20 mm (.79")  
 D 5.2 mm (.20")  
**Sample Part** 0235005.VXP  
 For fuses with axial leads, request 235\_XEP series.  
[littelfuse.com/235](http://littelfuse.com/235)

## 239 Series 5 x 20 mm UL/CSA Slo-Blo®



AMPERE RATINGS						
.080	.200	.500	.800	2	3.20	7
.100	.250	.600	1	2.5	3.50	—
.125	.300	.700	1.25	3	4	—
.150	.400	.750	1.60	3.15	5	—

### Specifications

5 x 20 mm fuses designed to UL and CSA standards. Time-delay protection of electronic equipment and appliances.

**Voltage Ratings** 250 Vac 2/10 – 3 1/2 A  
 125 Vac 4 – 7 A  
**Dimensions** L 20 mm (.79")  
 D 5.2 mm (.20")  
**Sample Part** 0239005.VXP  
 For fuses with axial leads, request 239\_XEP series.  
[littelfuse.com/239](http://littelfuse.com/239)

Note: All fuses on this page are available in packaged and bulk configurations