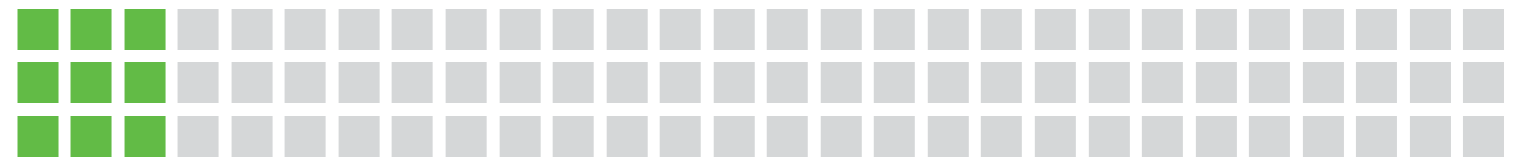

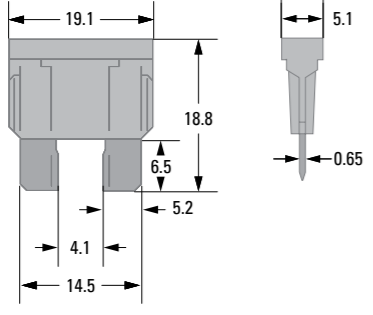

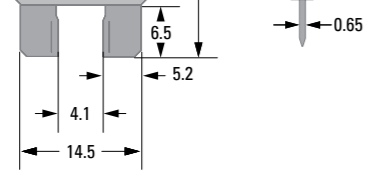

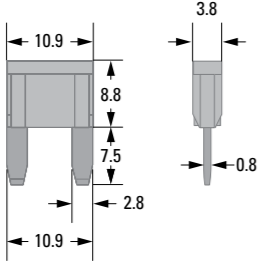


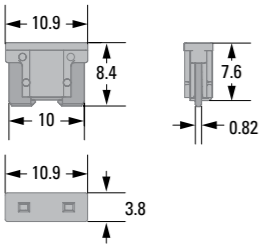

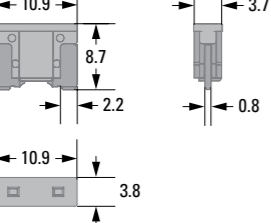
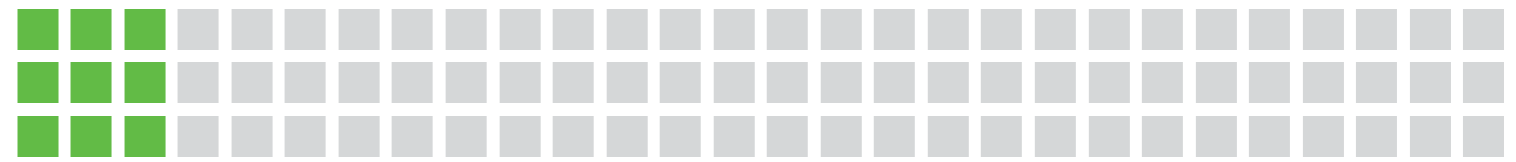


# BLADE Fuse Selection Chart



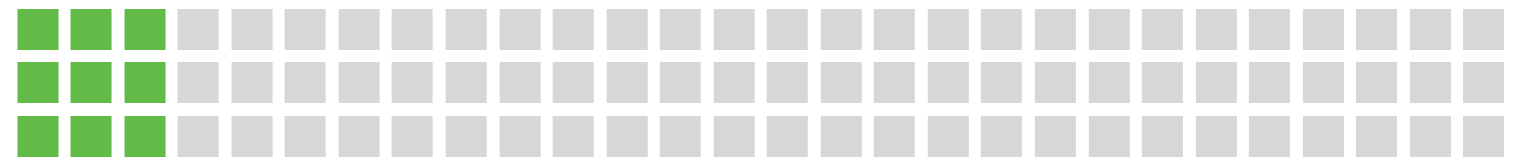
Fuse Type	Actual Fuse Size (Dimensions in mm)	Part No.	Electrical Characteristics				Recommended Environmental Temperature	Materials				Mating Terminal Size	Standard & Certifications																																				
			Voltage	Interrupting Current	Fuse Ratings	Operating Times		Metal	Plating	Housing	Cover																																						
<b>ATO</b> 		0287*** .PXS	32 V	1000 A	<ul style="list-style-type: none"> <li>1A 15A</li> <li>2A 20A</li> <li>3A 25A</li> <li>4A 30A</li> <li>5A 35A</li> <li>7.5A 40A</li> <li>10A</li> </ul>	<b>FAST ACTING</b> <table border="1"> <thead> <tr> <th>% of Rating</th> <th>Current Rating (A)</th> <th>Opening Time Min. / Max. (s)</th> </tr> </thead> <tbody> <tr><td>100</td><td>35-40</td><td>360 000 / -</td></tr> <tr><td>110</td><td>1-30</td><td>360 000 / -</td></tr> <tr><td>135</td><td>1-2</td><td>0.35 / 600</td></tr> <tr><td>160</td><td>3-40</td><td>0.750 / 600</td></tr> <tr><td>200</td><td>1-40</td><td>0.250 / 50</td></tr> <tr><td>350</td><td>1-2</td><td>0.1 / 5</td></tr> <tr><td>600</td><td>3-40</td><td>0.15 / 5</td></tr> <tr><td></td><td>1-2</td><td>0.02 / 0.5</td></tr> <tr><td></td><td>3-40</td><td>0.08 / 0.5</td></tr> <tr><td></td><td>1-30</td><td>0.1 max</td></tr> <tr><td></td><td>35-40</td><td>0.15 max</td></tr> </tbody> </table>	% of Rating	Current Rating (A)	Opening Time Min. / Max. (s)	100	35-40	360 000 / -	110	1-30	360 000 / -	135	1-2	0.35 / 600	160	3-40	0.750 / 600	200	1-40	0.250 / 50	350	1-2	0.1 / 5	600	3-40	0.15 / 5		1-2	0.02 / 0.5		3-40	0.08 / 0.5		1-30	0.1 max		35-40	0.15 max	-40 °C to + 125 °C	Zn	Ag / Ni	PA66 (UL94 V2)	-	Female Terminal 6.3 mm (250)	SAE J1284 ISO 8820-3 (Type C) RoHS UL (AU1410) CSA 29862
% of Rating	Current Rating (A)	Opening Time Min. / Max. (s)																																															
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<b>ATOF</b> 		0287*** .PXCN	32 V	1000 A	<ul style="list-style-type: none"> <li>1A 15A</li> <li>2A 20A</li> <li>3A 25A</li> <li>4A 30A</li> <li>5A 35A</li> <li>7.5A 40A</li> <li>10A SHUNT</li> </ul>	-40 °C to + 125 °C	Zn	Sn	PA66 (UL94 V2)	-	Female Terminal 6.3 mm (250)	SAE J1284 ISO 8820-3 (Type C) RoHS UL (AU1410) CSA 29862																																					
<b>MINI 32 V</b> 		0297*** .WXNV 0297*** .U 0297*** .H 0297*** .L 0297*** .WXT	32 V	1000 A	<ul style="list-style-type: none"> <li>2A 15A</li> <li>3A 20A</li> <li>4A 25A</li> <li>5A 30A</li> <li>7.5A SHUNT</li> <li>10A</li> </ul>	<b>FAST ACTING</b> <table border="1"> <thead> <tr> <th>% of Rating</th> <th>Opening Time Min. / Max. (s)</th> </tr> </thead> <tbody> <tr><td>110</td><td>360 000 / -</td></tr> <tr><td>135</td><td>0.75 / 600</td></tr> <tr><td>200</td><td>0.15 / 5</td></tr> <tr><td>350</td><td>0.08 / 0.5</td></tr> <tr><td>600</td><td>0.03 / 0.1</td></tr> </tbody> </table>	% of Rating	Opening Time Min. / Max. (s)	110	360 000 / -	135	0.75 / 600	200	0.15 / 5	350	0.08 / 0.5	600	0.03 / 0.1	-40 °C to + 125 °C	Zn	Sn	PA66 (UL94 V2)	-	Female Terminal 2.8 mm (110)	SAE J2077 ISO 8820-3 (Type F) RoHS																								
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<b>MINI 58 V</b> 		0997*** .WXN	58 V	1000 A		-40 °C to + 125 °C	Zn	Ag	PA66 (UL94 V2)	-	Female Terminal 2.8 mm (110)	SAE J2077 ISO 8820-3 (Type F) UL-248 RoHS																																					
<b>LP MINI</b> 		0891*** .NXS 0891*** .U 0891*** .H	58 V	1000 A	<ul style="list-style-type: none"> <li>2A 15A</li> <li>5A 20A</li> <li>7.5A 25A</li> <li>10A 30A</li> </ul>	<b>FAST ACTING</b> <table border="1"> <thead> <tr> <th>% of Rating</th> <th>Opening Time Min. / Max. (s)</th> </tr> </thead> <tbody> <tr><td>110</td><td>360 000 / -</td></tr> <tr><td>135</td><td>0.75 / 120</td></tr> <tr><td>200</td><td>0.15 / 5</td></tr> <tr><td>350</td><td>0.08 / 0.25</td></tr> <tr><td>600</td><td>0.03 / 0.1</td></tr> </tbody> </table>	% of Rating	Opening Time Min. / Max. (s)	110	360 000 / -	135	0.75 / 120	200	0.15 / 5	350	0.08 / 0.25	600	0.03 / 0.1	-40 °C to + 125 °C	Zn	Ag	PA66 (UL94 HB)	-	Female Terminal 2.8 mm (110)	ISO 8820-9 (Type K)																								
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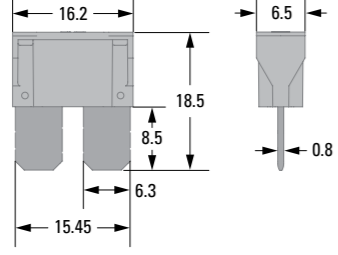
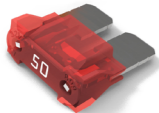
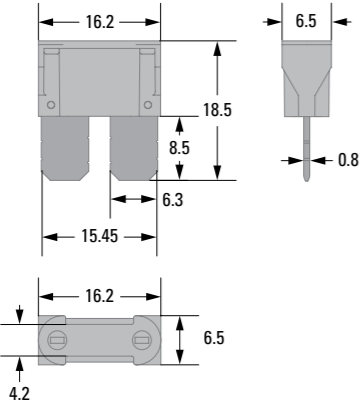
# BLADE Fuse Selection Chart



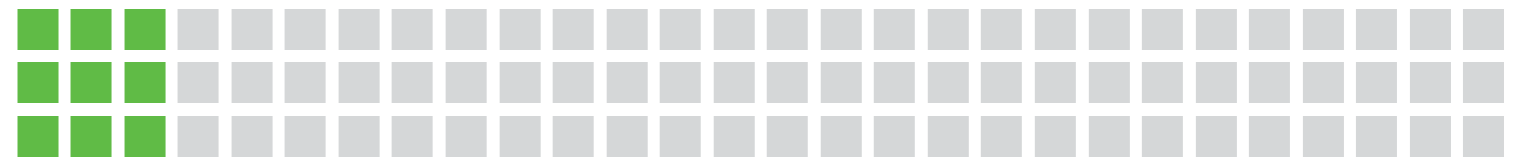
Fuse Type	Actual Fuse Size (Dimensions in mm)	Part No.	Electrical Characteristics				Recommended Environmental Temperature	Materials				Mating Terminal Size	Standard & Certifications		
			Voltage	Interrupting Current	Fuse Ratings	Operating Times		Metal	Plating	Housing	Cover				
MICRO 2		0327*** .YXT2	32 V	1000 A		<b>FAST ACTING</b>		-40 °C to + 125 °C	Zn	Sn	PA66 (UL94 V2)	-	Female Terminal 2.8 mm (110)	SAE2741 ISO 8820-12:2020 (Type N) RoHS	
		0327***				<table border="1"> <thead> <tr> <th>% of Rating</th> <th>Opening Time Min. / Max. (s)</th> </tr> </thead> <tbody> <tr><td>110</td><td>360 000 / -</td></tr> <tr><td>135</td><td>0.75 / 120</td></tr> <tr><td>160</td><td>0.3 / 50</td></tr> <tr><td>200</td><td>0.15 / 5</td></tr> <tr><td>350</td><td>0.04 / 0.5</td></tr> <tr><td>600</td><td>0.02 / 0.1</td></tr> </tbody> </table>	% of Rating								Opening Time Min. / Max. (s)
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MICRO 3		0337***	32 V	1000 A		<b>FAST ACTING</b>		-40 °C to + 125 °C	Zn	Ag	PA66 (UL94 V2)	-	Female Terminal 2.8 mm (110)	SAE2741 ISO 8820-13 (Type P) RoHS	
MAXI 32 V		0299*** .ZXT	32 V	1000 A		<b>FAST ACTING</b>		-40 °C to + 125 °C	Zn	Sn	PA66 (UL94 V2)	-	Female Terminal 8 mm (312)	ISO 8820-3 (Type E) SAE J 1888 SAE 2576 RoHS	
		0299***				<table border="1"> <thead> <tr> <th>% of Rating</th> <th>Opening Time Min. / Max. (s)</th> </tr> </thead> <tbody> <tr><td>100</td><td>360 000 / -</td></tr> <tr><td>135</td><td>60 / 1800</td></tr> <tr><td>200</td><td>2 / 60</td></tr> <tr><td>350</td><td>0.02 / 7</td></tr> <tr><td>600</td><td>0.04 / 1</td></tr> </tbody> </table>	% of Rating								Opening Time Min. / Max. (s)
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600	0.04 / 1														
MAXI 58 V		0999*** .ZNX	58 V	1000 A		<b>SLOW BLOW</b>		-40 °C to + 125 °C	Zn	Ag	PA66 (UL94 V2)	-	Female Terminal 8 mm (312)	ISO 8820-3 (Type E) SAE J 1888 SAE 2576 RoHS	

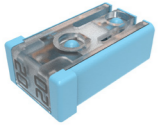
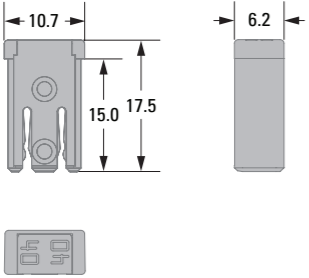
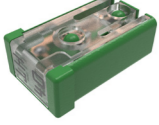
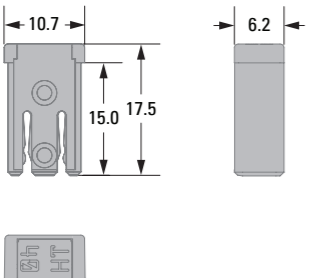

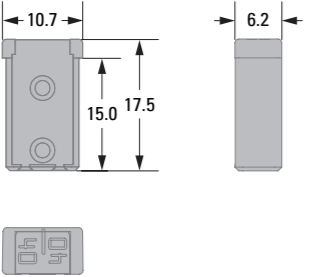

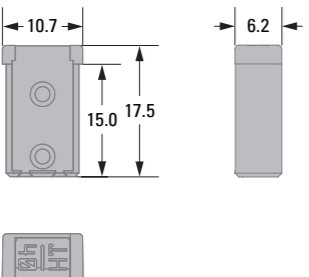
# BLADE Fuse Selection Chart



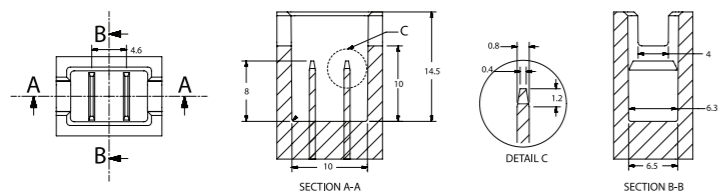
Fuse Type	Actual Fuse Size (Dimensions in mm)	Part No.	Electrical Characteristics				Recommended Environmental Temperature	Materials				Mating Terminal Size	Standard & Certifications														
			Voltage	Interrupting Current	Fuse Ratings	Operating Times		Metal	Plating	Housing	Cover																
 <p><b>MAXI+</b></p>		0899**** .Z	32 V	1000 A	<div style="display: flex; flex-wrap: wrap; gap: 5px;"> <div style="background-color: yellow; padding: 2px;">20A</div> <div style="background-color: orange; padding: 2px;">40A</div> <div style="background-color: white; border: 1px solid black; padding: 2px;">25A</div> <div style="background-color: red; padding: 2px;">50A</div> <div style="background-color: green; padding: 2px;">30A</div> <div style="background-color: blue; padding: 2px;">60A</div> <div style="background-color: teal; padding: 2px;">35A</div> </div>	<p style="text-align: center;"><i>SLOW BLOW</i></p> <table border="1"> <thead> <tr> <th>% of Rating</th> <th>Opening Time Min. / Max. (s)</th> </tr> </thead> <tbody> <tr><td>100</td><td>360 000 / -</td></tr> <tr><td>135</td><td>60 / 900</td></tr> <tr><td>160</td><td>10 / 100</td></tr> <tr><td>200</td><td>2 / 50</td></tr> <tr><td>350</td><td>0.2 / 7</td></tr> <tr><td>600</td><td>0.04 / 1</td></tr> </tbody> </table>	% of Rating	Opening Time Min. / Max. (s)	100	360 000 / -	135	60 / 900	160	10 / 100	200	2 / 50	350	0.2 / 7	600	0.04 / 1	-40 °C to + 125 °C	Zn	Ag	PA66 (UL94 V2)	-	Female Terminal 6.3 mm (250)	ISO 8820-10 (Type L) SAE J 1888 SAE 2576 RoHS
% of Rating	Opening Time Min. / Max. (s)																										
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 <p><b>MAXI+ RESTYLING</b></p>		0899**** .ZXR	32 V	1000 A	<div style="display: flex; flex-wrap: wrap; gap: 5px;"> <div style="background-color: yellow; padding: 2px;">20A</div> <div style="background-color: red; padding: 2px;">50A</div> <div style="background-color: white; border: 1px solid black; padding: 2px;">25A</div> <div style="background-color: blue; padding: 2px;">60A</div> <div style="background-color: green; padding: 2px;">30A</div> <div style="background-color: teal; padding: 2px;">35A</div> <div style="background-color: orange; padding: 2px;">40A</div> </div>	<table border="1"> <thead> <tr> <th>% of Rating</th> <th>Opening Time Min. / Max. (s)</th> </tr> </thead> <tbody> <tr><td>100</td><td>360 000 / -</td></tr> <tr><td>135</td><td>60 / 900</td></tr> <tr><td>160</td><td>10 / 100</td></tr> <tr><td>200</td><td>2 / 50</td></tr> <tr><td>350</td><td>0.2 / 7</td></tr> <tr><td>600</td><td>0.04 / 1</td></tr> </tbody> </table>	% of Rating	Opening Time Min. / Max. (s)	100	360 000 / -	135	60 / 900	160	10 / 100	200	2 / 50	350	0.2 / 7	600	0.04 / 1	-40 °C to + 125 °C	Zn	AG	PA66 (UL94 V2)	-	Female Terminal 6.3 mm (250)	ISO 8820-10:2020
% of Rating	Opening Time Min. / Max. (s)																										
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# CARTRIDGE Fuse Selection Chart

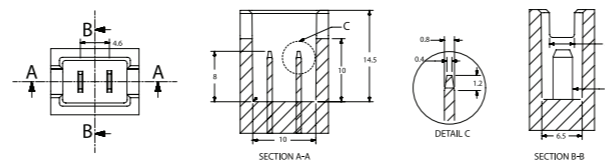


Fuse Type	Actual Fuse Size (Dimensions in mm)	Part No.	Electrical Characteristics				Recommended Environmental Temperature	Materials				Mating Terminal Size	Standard & Certifications												
			Voltage	Interrupting Current	Fuse Ratings	Operating Times		Metal	Plating	Housing	Cover														
<b>MCASE+ SLOTTED</b> 		0695*** .PXPS	32 V	1000 A	15A 40A 20A 50A 25A 60A 30A	<table border="1"> <thead> <tr> <th>% of Rating</th> <th>Opening Time Min. / Max. (s)</th> </tr> </thead> <tbody> <tr><td>110</td><td>360 000 / -</td></tr> <tr><td>135</td><td>60 / 1800</td></tr> <tr><td>200</td><td>4 / 60</td></tr> <tr><td>350</td><td>0.2 / 7</td></tr> <tr><td>600</td><td>0.04 / 1</td></tr> </tbody> </table>	% of Rating	Opening Time Min. / Max. (s)	110	360 000 / -	135	60 / 1800	200	4 / 60	350	0.2 / 7	600	0.04 / 1	-40 °C to + 125 °C	Cu	-	PPA-GF33 (UL94 HB)	PA66 (UL94 V2)	Male Terminal 6.3 mm (250) / Busbar	ISO 8820-4 SAE 2741
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<b>MCASE+ UNSLOTTED HT</b> 		0695040 .PXP-HT	40A																						

Slotted Recommended Mating Cavity



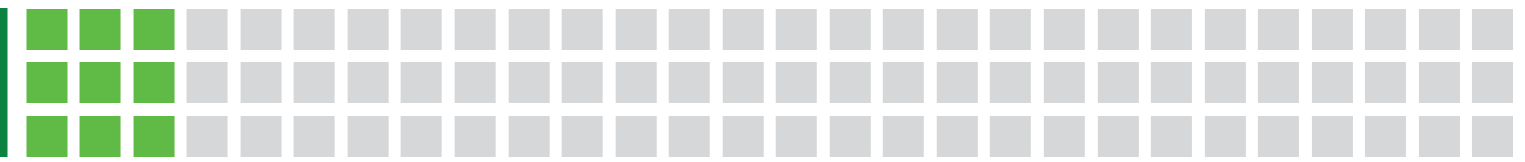
Unslotted Recommended Mating Cavity


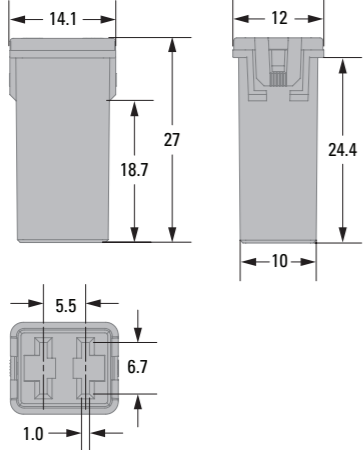


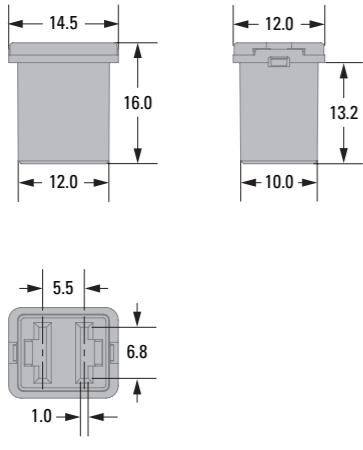
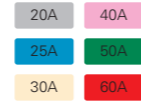


Recommended MCASE Fuse Puller. MATERIAL NUMBER 00970054XPA

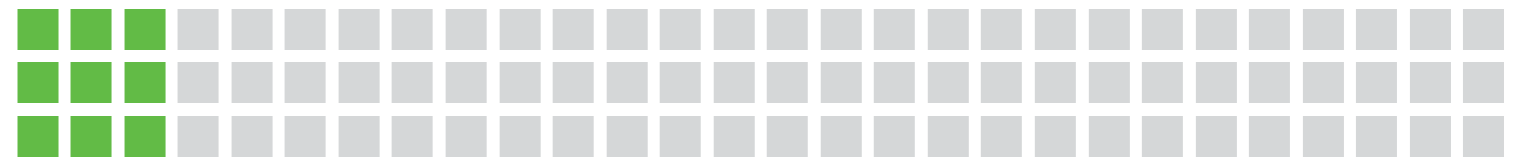



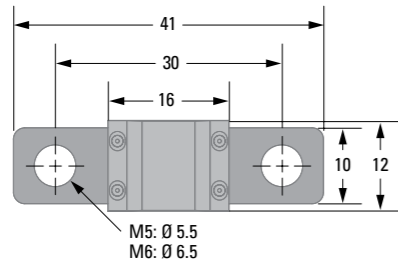

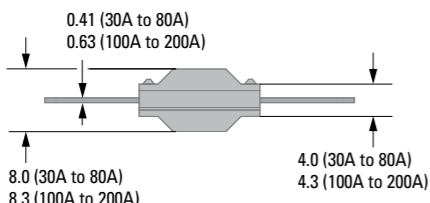

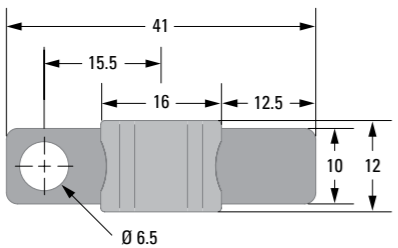
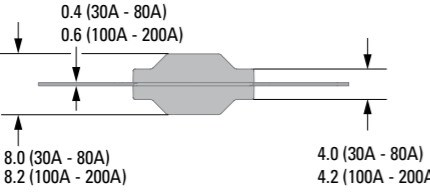

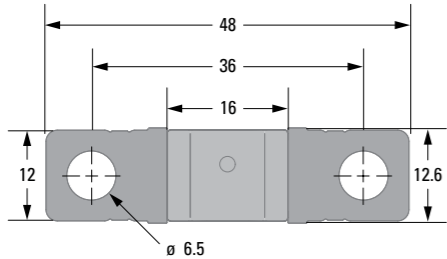
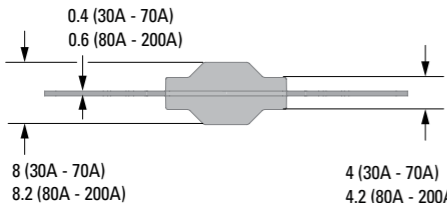
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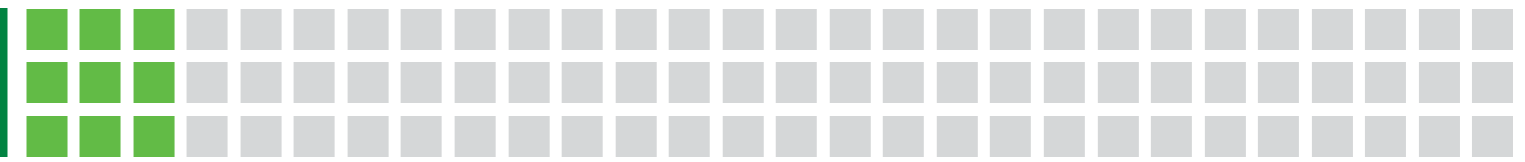
Fuse Type	Actual Fuse Size (Dimensions in mm)	Part No.	Electrical Characteristics				Recommended Environmental Temperature	Materials				Mating Terminal Size	Standard & Certifications												
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<b>JCASE LP</b> 		0895*** .Z	58 V	1000 A		<table border="1"> <thead> <tr> <th>% of Rating</th> <th>Opening Time Min. / Max. (s)</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>360 000 / -</td> </tr> <tr> <td>135</td> <td>60 / 1800</td> </tr> <tr> <td>200</td> <td>4 / 60</td> </tr> <tr> <td>350</td> <td>0.2 / 7</td> </tr> <tr> <td>600</td> <td>0.04 / 1</td> </tr> </tbody> </table>	% of Rating	Opening Time Min. / Max. (s)	100	360 000 / -	135	60 / 1800	200	4 / 60	350	0.2 / 7	600	0.04 / 1	-40 °C to + 125 °C	Cu	-	PPA-GF13 (UL94 HB)	PSU (UL94 HB)	Male Terminal 6.3 mm (250)	ISO 8820-4 (Type A1S) SAE 2741 RoHS
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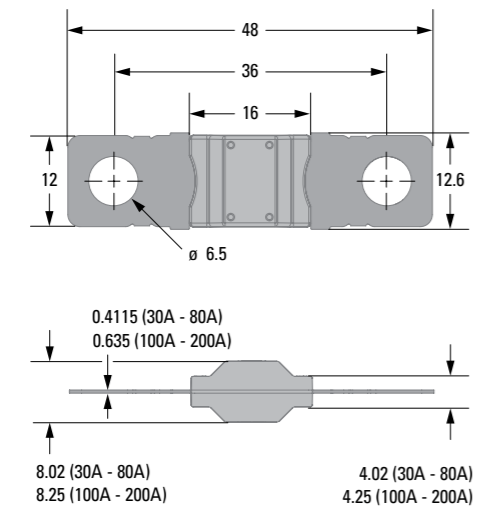
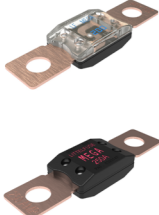
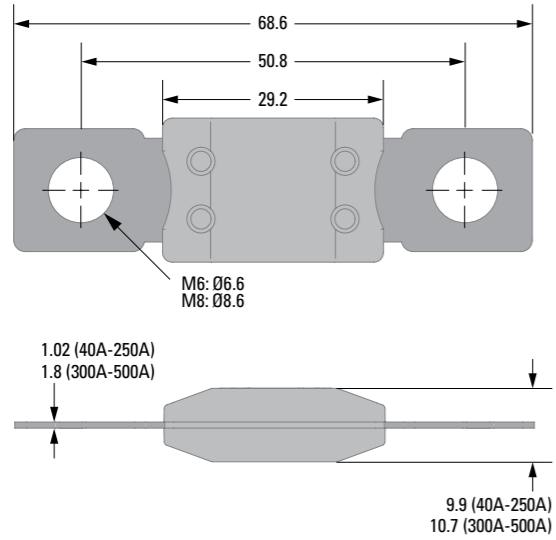

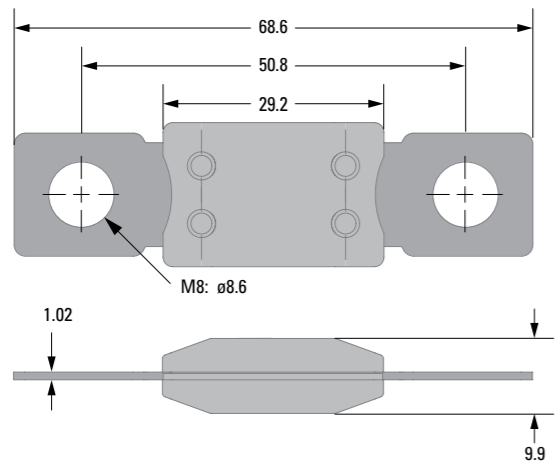
# BOLT DOWN Fuse Selection Chart



Fuse Type	Actual Fuse Size (Dimensions in mm)	Part No.	Electrical Characteristics				Recommended Environmental Temperature	Materials				Mating Terminal Size	Standard & Certifications																																
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<b>MIDI BOLT-DOWN 32V</b> 	 <p>M5: Ø 5.5 M6: Ø 6.5</p>	0498***	32 V	2000 A	<ul style="list-style-type: none"> <li>30A</li> <li>40A</li> <li>50A</li> <li>60A</li> <li>70A</li> <li>80A</li> <li>100A</li> <li>125A</li> <li>150A</li> <li>175A</li> <li>200A</li> </ul>	<table border="1"> <thead> <tr> <th rowspan="2">% of Rating</th> <th colspan="2">Opening Time Min. / Max. (s)</th> </tr> <tr> <th>30A-125A</th> <th>150A-200A</th> </tr> </thead> <tbody> <tr><td>75</td><td>- / -</td><td>360 000 / -</td></tr> <tr><td>100</td><td>360 000 / -</td><td>- / -</td></tr> <tr><td>110</td><td>14 400 / -</td><td>- / -</td></tr> <tr><td>150</td><td>90 / 3600</td><td>- / -</td></tr> <tr><td>200</td><td>3 / 100</td><td>1 / 15</td></tr> <tr><td>300</td><td>0.3 / 3</td><td>- / -</td></tr> <tr><td>350</td><td>- / -</td><td>0.3 / 5</td></tr> <tr><td>500</td><td>0.1 / 1</td><td>- / -</td></tr> <tr><td>600</td><td>- / -</td><td>0.1 / 1</td></tr> </tbody> </table>	% of Rating	Opening Time Min. / Max. (s)		30A-125A	150A-200A	75	- / -	360 000 / -	100	360 000 / -	- / -	110	14 400 / -	- / -	150	90 / 3600	- / -	200	3 / 100	1 / 15	300	0.3 / 3	- / -	350	- / -	0.3 / 5	500	0.1 / 1	- / -	600	- / -	0.1 / 1	-40 °C to + 125 °C	Cu	Sn	PA-GF25FR (UL94 V0)	-	M5 / M6	ISO 8820-5 (Type SF 30) UL-248 RoHS
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<b>MIDI REGULAR 32V CLEAR</b> 		0498***	Housing PA-GF25FR (UL94 V0)	PA6/66 (UL94 HB)	M5 / M6	ISO 8820-5 (Type SF 30)																																							
<b>MIDI IMPROVED HOUSING ("MIDI IH")</b> 	 <p>Ø 6.5</p> 	0498*** .MX1M6-IH	32 V	2000 A	<ul style="list-style-type: none"> <li>30A</li> <li>40A</li> <li>50A</li> <li>60A</li> <li>70A</li> <li>80A</li> <li>100A</li> <li>125A</li> <li>150A</li> <li>175A</li> <li>200A</li> </ul>	<table border="1"> <thead> <tr> <th rowspan="2">% of Rating</th> <th colspan="2">Opening Time Min. / Max. (s)</th> </tr> <tr> <th>30A-125A</th> <th>150A-200A</th> </tr> </thead> <tbody> <tr><td>75</td><td>- / -</td><td>360 000 / -</td></tr> <tr><td>100</td><td>360 000 / -</td><td>- / -</td></tr> <tr><td>110</td><td>14 400 / -</td><td>- / -</td></tr> <tr><td>150</td><td>90 / 3600</td><td>- / -</td></tr> <tr><td>200</td><td>3 / 100</td><td>1 / 15</td></tr> <tr><td>300</td><td>0.3 / 3</td><td>- / -</td></tr> <tr><td>350</td><td>- / -</td><td>0.3 / 5</td></tr> <tr><td>500</td><td>0.1 / 1</td><td>- / -</td></tr> <tr><td>600</td><td>- / -</td><td>0.1 / 1</td></tr> </tbody> </table>	% of Rating	Opening Time Min. / Max. (s)		30A-125A	150A-200A	75	- / -	360 000 / -	100	360 000 / -	- / -	110	14 400 / -	- / -	150	90 / 3600	- / -	200	3 / 100	1 / 15	300	0.3 / 3	- / -	350	- / -	0.3 / 5	500	0.1 / 1	- / -	600	- / -	0.1 / 1	-40 °C to + 125 °C	Cu	Sn	PA66 GF25 (UL94 V0)	-	M6	ISO 8820-5
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<b>MIDI 70V HIGH PERFORMANCE ("MIDI 70V HP")</b> 	 <p>Ø 6.5</p> 	4998***	70 V	2500 A	<ul style="list-style-type: none"> <li>30A</li> <li>40A</li> <li>50A</li> <li>60A</li> <li>70A</li> <li>80A</li> <li>100A</li> <li>125A</li> <li>150A</li> <li>175A</li> <li>200A</li> </ul>	<table border="1"> <thead> <tr> <th rowspan="2">% of Rating</th> <th colspan="2">Opening Time Min. / Max. (s)</th> </tr> <tr> <th colspan="2">30A-200A</th> </tr> </thead> <tbody> <tr><td>100</td><td colspan="2">360 000 / -</td></tr> <tr><td>135</td><td colspan="2">300 / 3600</td></tr> <tr><td>150</td><td colspan="2">90 / 500</td></tr> <tr><td>200</td><td colspan="2">1 / 50</td></tr> <tr><td>300</td><td colspan="2">0.3 / 4</td></tr> <tr><td>500</td><td colspan="2">0.1 / 1</td></tr> <tr><td>600</td><td colspan="2">0.07 / 0.7</td></tr> </tbody> </table>	% of Rating	Opening Time Min. / Max. (s)		30A-200A		100	360 000 / -		135	300 / 3600		150	90 / 500		200	1 / 50		300	0.3 / 4		500	0.1 / 1		600	0.07 / 0.7		-40 °C to + 125 °C	Cu	Sn	PA66-GF25FR (UL94 V0)	-	M6	ISO 20934 (Type SF36-70V) RoHS UL 248-1						
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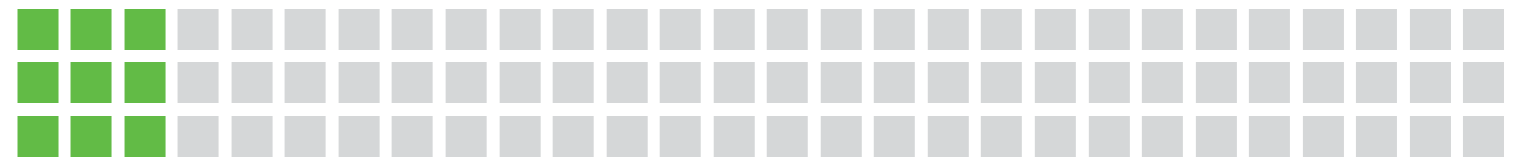
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Fuse Type	Actual Fuse Size (Dimensions in mm)	Part No.	Electrical Characteristics				Recommended Environmental Temperature	Materials				Mating Terminal Size	Standard & Certifications																										
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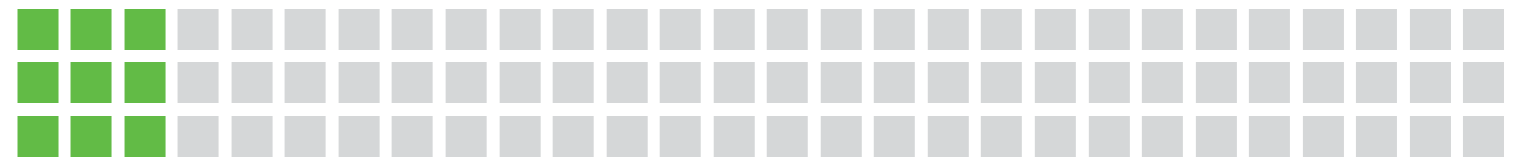
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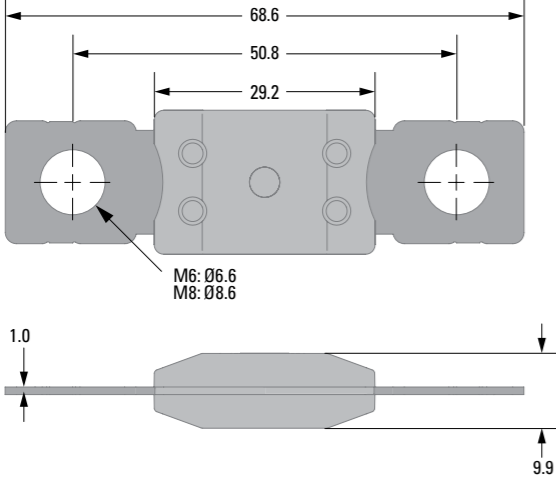

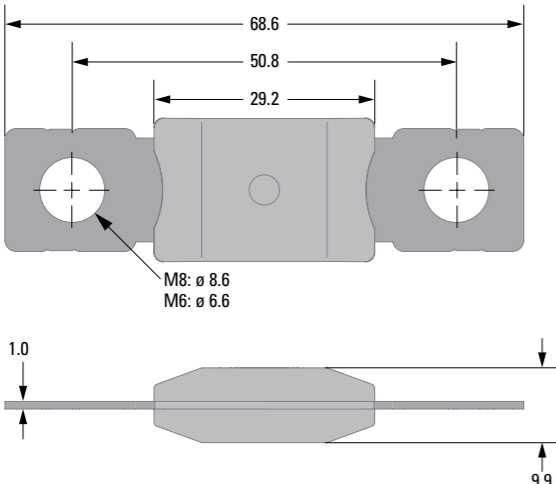


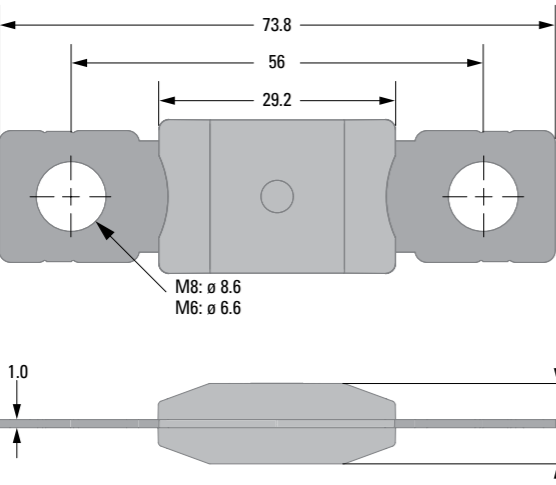



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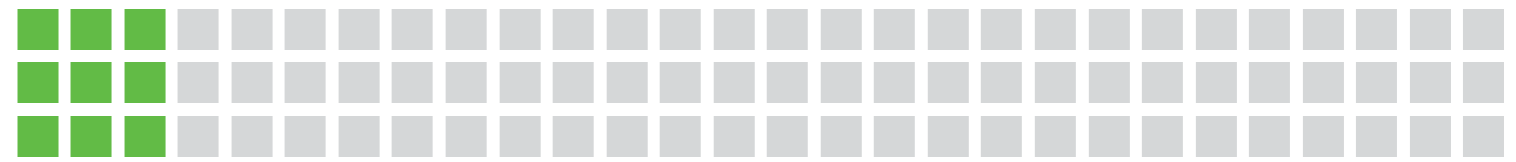


# BOLT DOWN Fuse Selection Chart



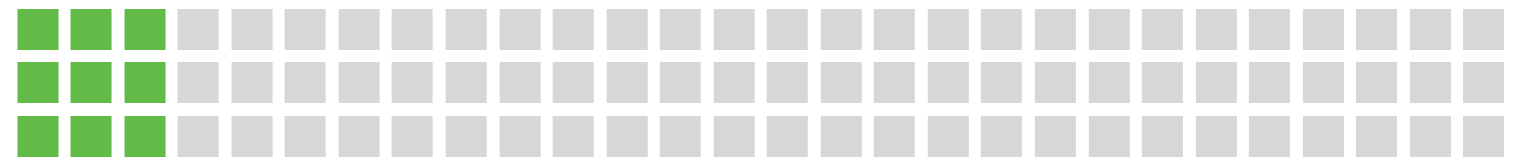
Fuse Type	Actual Fuse Size (Dimensions in mm)	Part No.	Electrical Characteristics				Recommended Environmental Temperature	Materials				Mating Terminal Size	Standard & Certifications																																		
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<b>MEGA 60V HIGH BREAKING CAPACITY</b> 	 <p>M6: Ø6.6 M8: Ø8.6</p>	0878450	60 V	5000 A	450A	<table border="1"> <thead> <tr> <th rowspan="3">IR (%)</th> <th colspan="2">Opening Time (s)</th> </tr> <tr> <th>Typical</th> <th>Max.</th> </tr> <tr> <th colspan="2">450A</th> </tr> </thead> <tbody> <tr> <td>200</td> <td>28.5</td> <td>35</td> </tr> <tr> <td>211</td> <td>13.8</td> <td>18</td> </tr> <tr> <td>222</td> <td>7.85</td> <td>9.5</td> </tr> <tr> <td>333</td> <td>0.99</td> <td>1.2</td> </tr> <tr> <td>444</td> <td>0.51</td> <td>0.65</td> </tr> <tr> <td>778</td> <td>0.07</td> <td>0.09</td> </tr> <tr> <td>1111</td> <td>0.04</td> <td>0.045</td> </tr> </tbody> </table>	IR (%)	Opening Time (s)		Typical	Max.	450A		200	28.5	35	211	13.8	18	222	7.85	9.5	333	0.99	1.2	444	0.51	0.65	778	0.07	0.09	1111	0.04	0.045	-40 °C to + 85 °C	Cu	Sn / Ni Optional	PPA-GF33 (UL94 HB)	-	M6 / M8							
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<b>MEGA HP SF56</b> 	 <p>M8: ø 8.6 M6: ø 6.6</p>	0898***	70 V	2500 A		-40 °C to + 125 °C	Cu	Sn	To be defined	-	M6 / M8	ISO 20934 (Type SF56-70V) RoHS																																			

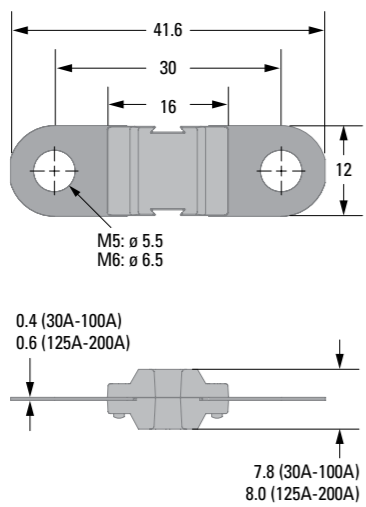



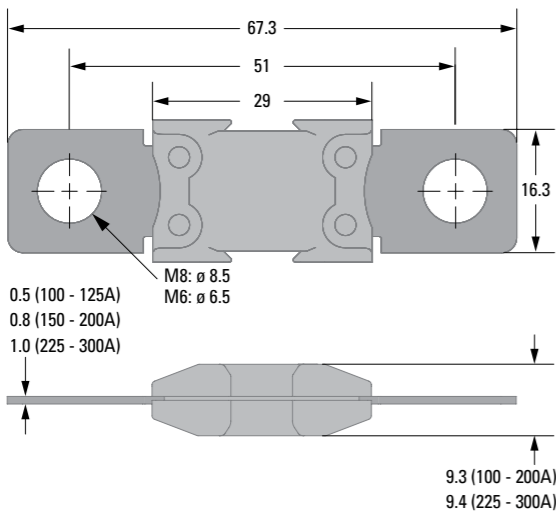


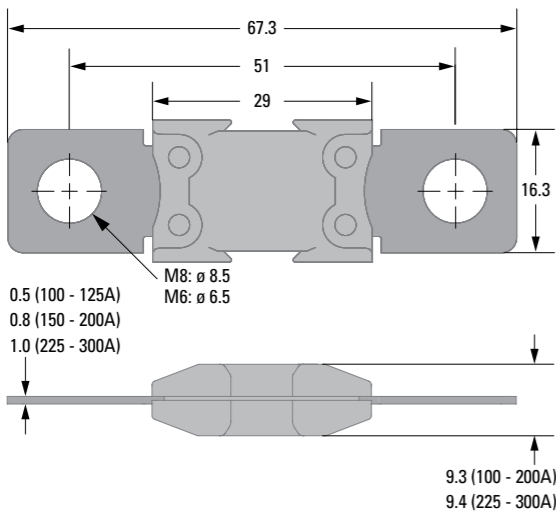

# BOLT DOWN Fuse Selection Chart



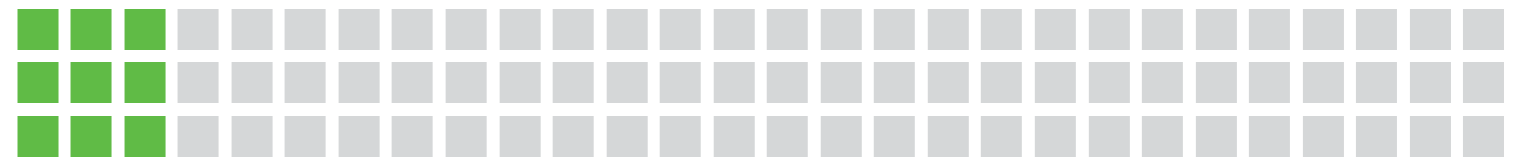
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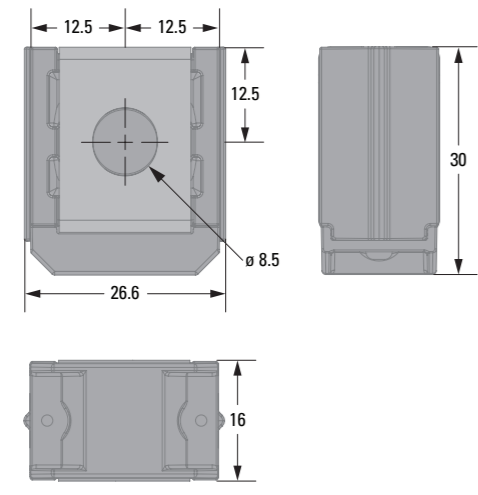

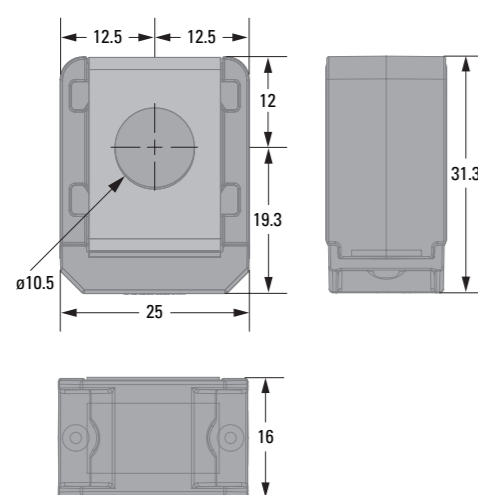

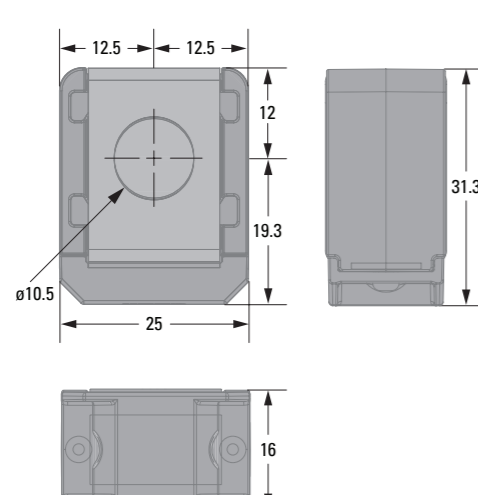
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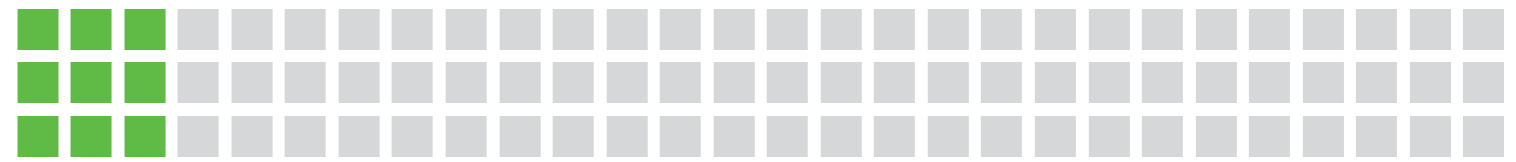
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BF1 58V 	 <p>41.6 30 16 12 M5: <math>\phi</math> 5.5 M6: <math>\phi</math> 6.5</p> <p>0.4 (30A-100A) 0.6 (125A-200A)</p> <p>7.8 (30A-100A) 8.0 (125A-200A)</p>	142. ***	58 V	1000 A	 <p>30A 80A 40A 100A 50A 125A 60A 150A 70A 200A</p>	<table border="1"> <thead> <tr> <th rowspan="2">% of Rating</th> <th colspan="2">Opening Time Min. / Max. (s)</th> </tr> <tr> <th>30A-125A</th> <th>150A-200A</th> </tr> </thead> <tbody> <tr><td>75</td><td>- / -</td><td>360 000 / -</td></tr> <tr><td>100</td><td>360 000 / -</td><td>- / -</td></tr> <tr><td>110</td><td>14 400 / -</td><td>- / -</td></tr> <tr><td>150</td><td>90 / 3600</td><td>- / -</td></tr> <tr><td>200</td><td>3 / 100</td><td>1 / 15</td></tr> <tr><td>300</td><td>0.3 / 3</td><td>- / -</td></tr> <tr><td>350</td><td>- / -</td><td>0.3 / 5</td></tr> <tr><td>500</td><td>0.1 / 1</td><td>- / -</td></tr> <tr><td>600</td><td>- / -</td><td>0.1 / 1</td></tr> </tbody> </table>	% of Rating	Opening Time Min. / Max. (s)		30A-125A	150A-200A	75	- / -	360 000 / -	100	360 000 / -	- / -	110	14 400 / -	- / -	150	90 / 3600	- / -	200	3 / 100	1 / 15	300	0.3 / 3	- / -	350	- / -	0.3 / 5	500	0.1 / 1	- / -	600	- / -	0.1 / 1	-40 °C to + 125 °C	Cu	Sn	PET-GF33 (UL94 V0)	PES (UL94 V0)	M5 / M6	ISO 8820-5 (Type SF 30)
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# ZCASE Fuse Selection Chart



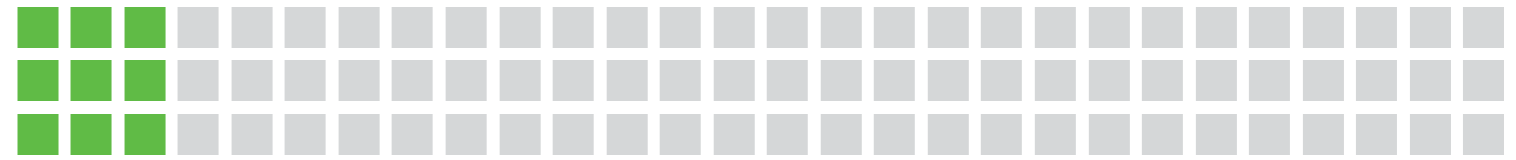
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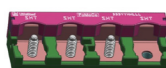
# ZCASE Fuse Selection Chart



Fuse Type	Actual Fuse Size (Dimensions in mm)	Part No.	Electrical Characteristics				Recommended Environmental Temperature	Materials				Mating Terminal Size	Standard & Certifications																																			
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# MASTERFUSE Fuse Selection Chart



Fuse Type	Actual Fuse Size (Dimensions in mm)	Part No.	Electrical Characteristics				Recommended Environmental Temperature	Materials				Mating Terminal Size	Standard & Certifications
			Voltage	Interrupting Current	Fuse Ratings	Operating Times		Metal	Plating	Housing	Cover		
<b>FLAT MASTERFUSE</b>  	Customized	0698***	32 V	2000 A	40A - 650A	Customized	-40 °C to + 125 °C	Cu	Optional	PPA-GF33HS	-	-	ISO 8820-5
<b>ZCASE MASTERFUSE</b>  	Customized	0598***	32 V	2000 A	40A - 650A	Customized	-40 °C to + 125 °C	Cu	Optional	PPA-GF33HS (UL94 HB)"	-	-	ISO 8820-5 RoHS
<b>LP ZCASE MASTERFUSE</b>  	Customized	-	32 V	2000 A	40A - 650A	Customized	-40 °C to + 125 °C	Cu	Sn (Optional)	PPA-GF33HS	-	-	-