



Product Overview Fuses

www.schurter.com/en/pg01_2

Type	Rated Current IEC AC min - max	Rated Voltage IEC max AC DC	Breaking capacity	Characteristic																				
Style: Midget Fuse																								
 AEO 10.3x38 EV Fuse 10.3 x 38 mm, 1000 VDC, up to 50 A	10 - 50 A	- 1000 VDC	50 kA	EV Fuse	•	•																		
 ASO 10.3x38 Midget Fuse, 10.3 x 38 mm, 1000 VDC, Photovoltaic, gPV	1 - 30 A	- 1000 VDC	20 kA	gPV	•	•																		
Style: Miniature Fuse																								
 SHF 6.3x32 Cartridge Fuse, 6.3x32 mm, 500 VAC, 500 VDC, 0.5 A-32 A, High Breaking Capacity >= 1500 A	0.5 - 32 A	500 VAC 500 VDC	50 kA	Quick-Acting F	•	•																		
 SHF 6.3x32 Pigtail Axial Lead Fuse, 6.3x32 mm, 440 - 500 VAC, 400 - 500 VDC, 1-8 A, High Breaking Capacity >=1500 A	1 - 8 A	500 VAC -	20 kA	Quick-Acting F	•	•																		
 SHT 6.3x32 Cartridge Fuse, 6.3x32 mm, 400-500 VAC, 400 VDC, 1-32 A, High Breaking Capacity up to 3500 A	0.5 - 32 A	500 VAC 400 VDC	20 kA	Time-Lag T	•	•																		
 SHT 6.3x32 Pigtail Axial Lead Fuse, 6.3x32 mm, 500 VAC, 400 VDC, 1-10 A, High Breaking Capacity up to 3500 A	1 - 10 A	500 VAC -	20 kA	Time-Lag T	•	•																		
 FSF 5x20 Miniature Fuse, 5 x 20 mm, Quick-Acting F, L, 250 VAC	0.032 - 10 A	250 VAC -	100 A	Quick-Acting F	•	•																		
 FSF 5x20 Pigtail Miniature Fuse with Pigtail, 5.4 x 22.5 mm, Quick-Acting F, L, 250 VAC	0.1 - 10 A	250 VAC -	100 A	Quick-Acting F	•	•																		
 FST 5x20 Miniature Fuse, 5 x 20 mm, Time-Lag T, L, 250 VAC	0.05 - 20 A	250 VAC -	200 A	Time-Lag T	•	•																		



Fuses (PG01_2)

	Type	Rated Current IEC AC min - max	Rated Voltage IEC max AC DC	Breaking capacity	Characteristic											
	FST 5x20 Pigtail Miniature Fuse with Pigtail, 5.4 x 22.5 mm, Time-Lag T, L, 250 VAC	0.05 - 20 A	250 VAC -	200 A	Time-Lag T	•	•									
	SP 5x20 Miniature Fuse, 5 x 20 mm, Quick-Acting F, H, 250 VAC	0.5 - 16 A	250 VAC -	1500 A	Quick-Acting F	•	•			•				•		•
	SP 5x20 Pigtail Miniature Fuse with Pigtail, 5.4 x 22.5 mm, Quick-Acting F, H, 250 VAC	0.5 - 16 A	250 VAC -	1500 A	Quick-Acting F	•	•							•		
	SPT 5x20 Miniature Fuse, 5 x 20 mm, Time-Lag T, H, 250 VAC, UL: 115 V - 300 VDC	0.5 - 16 A	250 VAC 300 VDC	1500 A	Time-Lag T	•	•							•		•
	SPT 5x20 Pigtail Miniature Fuse with Pigtail, 5.4 x 22.5 mm, Time-Lag T, H, 250 VAC, UL: 115 - 300 VDC	0.5 - 16 A	250 VAC 300 VDC	1500 A	Time-Lag T	•	•							•		•
	FSK 5x20 Miniature Fuse, 5 x 20 mm, Quick-Acting F, cULus, 250 VAC	0.05 - 6.3 A	250 VAC -	10 kA	Quick-Acting F	•	•							•		
	FSK 5x20 Pigtail Miniature Fuse with Pigtail, 5.4 x 22.5 mm, Quick-Acting F, cULus, 250 VAC	0.05 - 6.3 A	250 VAC -	10 kA	Quick-Acting F	•	•							•		
	FSL 5x20 Miniature Fuse, 5 x 20 mm, Time-Lag T, cULus, 250 VAC	0.08 - 3 A	250 VAC -	10 kA	Time-Lag T	•	•							•		
	FSL 5x20 Pigtail Miniature Fuse with Pigtail, 5.4 x 22.5 mm, Time-Lag T, cULus, 250 VAC	0.08 - 3 A	250 VAC -	10 kA	Time-Lag T	•	•							•		
	SA 5x20 Miniature Fuse, 5 x 20 mm, Super-Quick-Acting FF, 250 VAC	1.6 - 10 A	250 VAC -	1500 A	Super-Quick-Acting FF	•	•									



Fuses (PG01_2)

	Type	Rated Current IEC AC min - max	Rated Voltage IEC max AC DC	Breaking capacity	Characteristic	
	FSM 5x20 Miniature Fuse, 5 x 20 mm, Medium-Time-Lag M, 250 VAC	0.315 - 10 A	250 VAC -	1000 A	Medium-Time-Lag M	• •
	FTT 5x20 Miniature Fuse, 5 x 20 mm, Super-Time-Lag TT, 250 VAC	0.063 - 4 A	250 VAC -	35 A	Super-Time-Lag TT	• • • •
	D1 Miniature Fuse, 5 x 20 mm, Quick-Acting F, 220 VAC	0.02 - 10 A	220 VAC -	300 A	Quick-Acting F	•
	D1TD Miniature Fuse, 5 x 20 mm, Super-Time-Lag TT, NF, 220 VAC	0.031 - 15 A	220 VAC -	100 A	Super-Time-Lag TT	• •
	SUT-H 6.3x32 Cartridge Fuse, 6.3x32 mm, up to 50 A, high melting I _{pt}	10 - 50 A	250 VAC 100 VDC	10 kA	Time-Lag T	• •
	SUT 6.3x32 Cartridge Fuse, 6.3x32 mm, low resistance, up to 30 A	12 - 30 A	250 VAC -	500 A	Time-Lag T	• •
	SUT 6.3x32 Pigtail Axial Lead Fuse, 6.3x32 mm, low resistance, up to 30 A	12 - 30 A	250 V -	500 A	Time-Lag T	• •
	SUT-H 6.3x32 Pigtail Axial Lead Fuse, 6.3x32 mm, up to 50 A, high melting I _{pt}	10 - 50 A	250 VAC 100 VDC	10 kA	Time-Lag T	• •
	FST 6.3x32 Miniature Fuse, 6.3 x 32 mm, Time-Lag T, 250 VAC	0.25 - 20 A	250 VAC -	200 A	Time-Lag T	•
	SP 6.3x32 Miniature Fuse, 6.3 x 32 mm, Quick-Acting F, Sand, 250 VAC	0.5 - 20 A	250 VAC -	1500 A	Quick-Acting F	•



Fuses (PG01_2)

	Type	Rated Current IEC AC min - max	Rated Voltage IEC max AC DC	Breaking capacity	Characteristic														
	SPT 6.3x32 Miniature Fuse, 6.3 x 32 mm, Time-Lag T, Sand, 250 VAC	0.5 - 32 A	250 VAC -	20 kA	Time-Lag T	•													
	FSF 6.3x32 (UL) Miniature Fuse, 6.3 x 32 mm, Quick-Acting F, UL, 250 VAC	0.1 - 15 A	250 VAC -	10 kA	Quick-Acting F	•													•
	FST 6.3x32 (UL) Miniature Fuse, 6.3 x 32 mm, Time-Lag T, UL, 250 VAC	0.063 - 15 A	250 VAC -	10 kA	Time-Lag T	•	•												•
	SA 6.3x32 Miniature Fuse, 6.3 x 32 mm, Super-Quick-Acting FF, 250 VAC	1.6 - 16 A	250 VAC -	1500 A	Super-Quick-Acting FF	•													
	A12FA 250V Miniature Fuse, 6.3 x 32 mm, Super-Quick-Acting FF, 250 VAC	0.1 - 20 A	250 VAC -	200 kA	Super-Quick-Acting FF	•	•												•
	A12FA 500V Miniature Fuse, 6.3 x 32 mm, Super-Quick-Acting FF, 500 VAC	0.1 - 12.5 A	500 VAC -	150 kA	Super-Quick-Acting FF	•	•												•
	A12FA 660V Miniature Fuse, 6.3 x 32 mm, Super-Quick-Acting FF, 660 VAC	0.1 - 2 A	660 VAC -	30 kA	Super-Quick-Acting FF	•	•												•
	172600 Miniature Fuse, 6.3 x 32 mm, Time-Lag T, UL, NNO, 250 VAC	2 - 20 A	250 VAC -	10 kA	Time-Lag T	•													•
	172582 Miniature Fuse, 6.3 x 32 mm, Quick-Acting F, GAM T1, 250 VAC, 125 VDC	0.16 - 20 A	250 VAC 125 VDC	10 kA	Quick-Acting F	•													
	D0 Miniature Fuse, 4.7 x 16 mm, 125 VAC	0.063 - 10 A	125 VAC -	35 A	Quick-Acting F	•													

Style: Subminiature Fuse













Fuses (PG01_2)

	Type	Rated Current IEC AC min - max	Rated Voltage IEC max AC DC	Breaking capacity	Characteristic	RoHS	REACH	Halogen Free	CC	cULus	CSA	UL	UR	UL	UL	UL
	MSF 125 Subminiature Fuse, 6.4 mm, Quick-Acting F, 125 VAC, 125 VDC	0.1 - 5 A	125 VAC 125 VDC	100 A	Quick-Acting F	.	.			.						
	MSF 250 Subminiature Fuse, 8.5 mm, Quick-Acting F, 250 VAC	0.04 - 5 A	250 VAC	35 A	Quick-Acting F
	MST 250 Subminiature Fuse, 8.5 mm, Time-Lag T, 250 VAC, 63 VDC	0.05 - 6.3 A	250 VAC	63 A	Time-Lag T
	MSTU 250 Subminiature Fuse, 8.5 mm, Time-Lag T, 250 VAC, cULus	0.063 - 10 A	250 VAC	50 A	Time-Lag T
	MXT 250 Subminiature Fuse, 8.5 mm, Time-Lag T, 250 VAC, 100 A	0.8 - 10 A	250 VAC	100 A	Time-Lag T
	FRT 250F Subminiature Fuse, 11.5 x 5 mm, Quick-Acting F	0.16 - 10 A	250 VAC	100 A	Quick-Acting F
	FRT 250T Subminiature Fuse, 11.5 x 5 mm, Time-Lag T	0.2 - 10 A	250 VAC	100 A	Time-Lag T
	SPT 3.6x10 Subminiature Fuse, 3.6 x 10 mm, Time-lag T, 250 VAC	0.1 - 5 A	250 VAC	40 A	Time-Lag T
	172321 Subminiature Fuse, 2.3 x 8 mm, Quick-Acting F, 125 VAC, 125 VDC	0.063 - 15 A	125 VAC 125 VDC	300 A	Quick-Acting F
	172322 Subminiature Fuse, 2.3 x 8 mm, Quick-Acting F, 125 VAC, 125 VDC	0.063 - 15 A	125 VAC 125 VDC	300 A	Quick-Acting F




Fuses (PG01_2)

Type	Rated Current IEC AC min - max	Rated Voltage IEC max AC DC	Breaking capacity	Characteristic																	
 172593 Subminiature Fuse, 4.05 x 10 mm, Quick-Acting F, 250 VAC, 125 VDC	0.05 - 5 A	250 VAC 125 VDC	300 A	Quick-Acting F	•																
Style: Surface Mount Fuse																					
 UMK 250 Surface Mount Fuse with Clip, 4.2 x 11.3 mm, Quick-Acting F, UMK 250 = UMF 250 (Au) + UMC 250	0.5 - 4 A	250 VAC 125 VDC	100-200 A	Quick-Acting F	•	•															
 UMT-H Surface Mount Fuse, 5.3 x 16 mm, Time-Lag T, 277 VAC / 250 VDC, Breaking Capacity 1500 A	0.16 - 30 A	277 VAC 250 VDC	100 - 1500 A	Time-Lag T	•	•															
 UMT-W Surface Mount Fuse, 5.3 x 16 mm, Super-Time-Lag TT, 125 VAC / 125 VDC, Breaking Capacity <= 1000 A	5 - 20 A	125 VAC 125 VDC	up to 1000 A	Super-Time-Lag TT	•	•															
 UMF 250 Surface Mount Fuse, 3 x 10.1 mm, Quick-Acting F, 250 VAC, 125 VDC	0.5 - 15 A	250 VAC 125 VDC	500 A	Quick-Acting F	•	•															
 USFF 1206 Surface Mount Fuse, 3.2 x 1.6 mm, Super-Quick-Acting FF, 63 VDC / 125 VAC, low impedance	0.05 - 0.25 A	125 VAC 63 VDC	100 A	Super-Quick-Acting FF	•	•	•														
 UAI 1206 Pulse proof SMD fuse, 1206, 32 VDC, max. ambient temperature of 140 °C	5.3 - 7.5 A	- 32 VDC	-	Time-Lag T	•	•															
 USF 0402 Surface Mount Fuse, 1.05 x 0.55 mm, Super-Quick-Acting FF, 32 VDC	0.25 - 5 A	- 32 VDC	35 A	Super-Quick-Acting FF	•	•															
 UST 1206 SMD Fuse, 3.2 x 1.6 mm, Time-Lag T, 32 VAC, 63 VDC	7 - 25 A	32 VAC 63 VDC	600 A	Time-Lag T	•	•	•														
 HCF Solid State, Thin Film, SMD 3220 Fuse for High Current Application	5 - 15 A	125 VAC 125 VDC	1000 A	Quick-Acting F	•	•															



Fuses (PG01_2)

Type	Rated Current IEC AC min - max	Rated Voltage IEC max AC DC	Breaking capacity	Characteristic																					
 MKF Surface Mount Fuse, 7 x 2.54 mm, Quick-Acting F, 125 VAC, 125 VDC	0.063 - 15 A	125 VAC 125 VDC	300 A	Quick-Acting F																					
 MSB Surface Mount Fuse, 7 x 2 mm, Time-Lag T, 125 VAC, 125 VDC	0.75 - 15 A	125 VAC 125 VDC	150 A	Time-Lag T																					
 MKT Surface Mount Fuse, 7 x 2.54 mm, Time-Lag T, 125 VAC, 125 VDC	2 - 15 A	125 VAC 125 VDC	150 A	Time-Lag T																					
 OMF 63 Surface Mount Fuse, 7.4 x 3.1 mm, Quick-Acting F, 63 VAC, 63 VDC	0.063 - 10 A	63 VAC 63 VDC	50 A	Quick-Acting F																					
 OMK 63 Surface Mount Fuse with Holder, 12 x 5.2 mm, Quick-Acting F, 63 VAC, 63 VDC	0.063 - 5 A	63 VAC 63 VDC	50 A	Quick-Acting F																					
 OMF 125 Surface Mount Fuse, 7.4 x 3.1 mm, Quick-Acting F, 125 VAC, 125 VDC	0.063 - 10 A	125 VAC 125 VDC	100 A	Quick-Acting F																					
 OMK 125 Surface Mount Fuse with Holder, 12 x 5.2 mm, Quick-Acting F, 125 VAC, 125 VDC	0.063 - 5 A	125 VAC 125 VDC	100 A	Quick-Acting F																					
 OMT 125 Surface Mount Fuse, 7.4 x 3.1 mm, Time-Lag T, 125 VAC, 125 VDC	0.25 - 6.3 A	125 VAC 125 VDC	100 A	Time-Lag T																					
 OMZ 125 Surface Mount Fuse with Holder, 12 x 5.2 mm, Time-Lag T, 125 VAC, 125 VDC	0.25 - 5 A	125 VAC 125 VDC	100 A	Time-Lag T																					
 OMF 250 Surface Mount Fuse, 11 x 4.6 mm, Quick-Acting F, 250 VAC, 250 DC	0.25 - 4 A	250 VAC 250 VDC	100 A	Quick-Acting F																					



Fuses (PG01_2)

	Type	Rated Current IEC AC min - max	Rated Voltage IEC max AC DC	Breaking capacity	Characteristic											
	OMT Surface Mount Fuse, 11 x 4.6 mm, Time-Lag T, 250 VAC, 125 VDC	0.75 - 5 A	250 VAC 125 VDC	100 A	Time-Lag T	•	•					•				
	SMD-FST Surface Mount Fuse, 5 x 20 mm, Time-Lag T, L, 250 VAC, Au plating	0.05 - 20 A	250 VAC -	125 A	Time-Lag T	•						•	•			•
	SMD-SPT Surface Mount Fuse, 5 x 20 mm, Time-Lag T, H, 250 VAC, Au plating	1 - 16 A	250 VAC 300 VDC	1500 A	Time-Lag T	•						•	•			•
	SMD-FTT Surface Mount Fuse, 5 x 20 mm, Super-Time-Lag TT, L, 250 VAC, Au plating	0.16 - 4 A	250 VAC -	35 A	Super-Time-Lag TT	•						•				



Product Overview Fuseholder Blocks & Clips

www.schurter.com/en/pg02b

	Type	Power acceptance Rated Voltage	Fuse-link	Protection class	Terminals	State					
Mounting method: -											
	UH Fuseholder Open Design, 5 x 20 mm, Solder, Cover	- 600 VAC/DC	5 x 20 mm	-							
Mounting method: PCB											
	CSO Heavy Duty Fuse Clip, 10.3 x 38 / 10.3 x 85 mm, 1500 VAC/VDC, 32 A	- 1500 V	10.3 x 38 / 10.3 x 85 mm	-							
	OGN Fuseholder Open Design, 5 x 20 mm, THT, var. Covers, IEC 60335-1	4 W / 16 A 500 VAC	5 x 20 mm	IP 20 (with cover)							
	OGN-SMD Fuseholder Open Design, 5 x 20 mm, SMD, var. Covers, IEC 60335-1	4 W / 16 A 500 VAC	5 x 20 mm	IP20 (with cover)							
	OG (Holder) 5x20 Fuseholder Open Design, 5 x 20 mm, THT, Cover	- 600 V	5 x 20 mm	-							
	OG (Holder) 6.3x32 Fuseholder Open Design, 6.3 x 32 mm, THT	- -	6.3 x 32 mm	-							
	OGD Fuseholder Open Design, 5 x 20 / 6.3 x 32 mm, THT, VDE: 250/500 VAC, UL/CSA: 600 V, Cover, IEC 60335-1	4 W / 10 A 250/500 VAC	5 x 20 or 6.3 x 32 mm	IP 20 (with cover)							
	OGD-SMD Fuseholder Open Design, 5 x 20 / 6.3 x 32 mm, SMD, VDE: 250/500 VAC, UL/CSA: 600 V, Cover, IEC 60335-1	4 W / 10 A 250/500 VAC	5 x 20 or 6.3 x 32 mm	IP 20 (with cover)							
	OG (Clip) 5x20 Clip, 5 x 20 mm, UR, Cover	- 500 VAC/DC	5 x 20 mm	-							



Fuseholder Blocks & Clips (PG02b)

	Type	Power acceptance Rated Voltage	Fuse-link	Protection class	Terminals	State					
	CQM Clip, 5 x 20 mm, Version 1	- 500 V	5 x 20 mm	-			•	•	•		
	231828 Clip, 5 x 20 mm, Version 2	- 250 VAC	5 x 20 mm	IP 00			•				
	OG (Clip) 5x20 / 6.3x32 Clip, 5 x 20 / 6.3 x 32 mm, UR	- 600 VAC/DC	5 x 20 or 6.3 x 32 mm	-			•	•	•		
	CQP Heavy Duty Fuse Clip, 6.3x32 mm, 600 VAC/VDC, 32 A	- 600 VAC/DC	6.3 x 32 mm	-			•	•	•		
	231660 Clip, 10.3 x 38 mm, UR	- -	10.3 x 38 mm	IP 00			•		•		
	231787 Fuseholder Open Design, Holder for MSB and 172876, THT	- 125 VAC/DC	2 x 7 mm	IP 00			•	•	•		
	231786 Fuseholder Open Design, Holder for MSB and 172876, SMD	- 125 VAC/DC	2 x 7 mm	IP 00			•	•	•		
	OMH 125	- 125 V	OMx 63/125 Fuse	-			•	•	•		
	FMS (125V) Fuseholder Open Design, Holder for MSF 125, vertical, THT	- 125 V AC	Microfuse 125 V	-			•		•		
	FMR Fuseholder Open Design, Holder for MSF 125, horizontal, THT	- 125 VAC	Microfuse 125 V	-			•	•	•		




















Fuseholder Blocks & Clips (PG02b)

	Type	Power acceptance Rated Voltage	Fuse-link	Protection class	Terminals	State												
	FMS (250V) Fuseholder Open Design, Holder for MSx 250, THT	1.6 W / 6.3 A 250 VAC	Microfuse 250 V	IP 30 with installed fuse			•											
	231819 Fuseholder Open Design, Holder for FRT 250x, THT	- 250 VAC	FRT Fuse	IP 30			•	•										
	231683 Clip, 5 x 20 mm, Version 3	- 250 VAC/DC	5 x 20 mm	IP 00			•											
Mounting method: Plug-in assembly																		
	ESO 10.3x38 Fuse Inserter/Extractor with Cover Function for 10.3x38 mm Fuses in Clips, Patent Pending	- -	10.3 x 38 mm	IP 20			•	•										
Mounting method: Screw																		
	UHB Fuseholder Open Design, 5 x 20 mm, Solder, transparent, Cover	- 250 VAC	5 x 20 mm	-			•	•										













Product Overview Fuseholder

www.schurter.com/en/pg02

	Type	Power acceptance Rated Voltage	Fuse-link	Protection class	Terminals								
Mounting method Side: DIN-Rail Mounting -													
	FSO Touch-Safe Fuseholder, 35 mm DIN-Rail, 10.3 x 38 mm, 1000 VDC	4 W 1000 VDC	10.3 x 38 mm	IP 20		•	•					•	
Mounting method Side: In-line -													
	FDI Inline Fuseholder, 5x20 / 6.3x32 mm	2.5 W / 6.3 A 32 VAC	5 x 20 or 6.3 x 32 mm	IP 40		•	•						
Mounting method Side: PCB -													
	FPG4 Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap/Fingerrip, vertical, IEC 60335-1	2.5 W / 10 A 250 VAC	5 x 20 mm	IP 40		•	•		•	•		•	
	FAF Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap, vertical, IP 40 / IP 54	2 W / 6.3 A 250 VAC	5 x 20 mm	IP 40 / IP 54		•	•		•	•		•	
	FAP Shock-Safe Fuseholder, 5 x 20 mm, Fingerrip, vertical, PC1	1.6 W / 6.3 A 250 VAC	5 x 20 mm	IP 40		•	•		•	•		•	
	231409 Shock-Safe Fuseholder, 5 x 20 mm, Fingerrip, horizontal or vertical	1.3 W / 10 A 250 VAC/DC	5 x 20 mm	IP 40		•						•	
	FPG5 Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap/Fingerrip, horizontal, IEC 60335-1	2.5 W / 10 A 250 VAC	5 x 20 mm	IP 40		•	•		•	•		•	
	FBS2 Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap/Fingerrip, horizontal, PC3, medical	1.6 W / 6.3 A 250 VAC	5 x 20 mm	IP 40		•	•		•			•	
	FAB Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap, horizontal	2.5 W / 10 A 250 VAC	5 x 20 mm	IP 40		•	•		•	•		•	



Fuseholder (PG02)

	Type	Power acceptance Rated Voltage	Fuse-link	Protection class	Terminals	RoHS	REACH	UL	CSA	UL	UL	UL	UL	UL	UL	UL	UL	UL	UL
	FAS Shock-Safe Fuseholder, 5 x 20 mm, Fingergrasp, horizontal, PC1	1.6 W / 6.3 A 250 VAC	5 x 20 mm	IP 40		•	•	•	•	•									
	FPG7 Shock-Safe Fuseholder, 5 x 20 mm, horizontal, Slotted Cap/Fingergrasp, SMD, IEC 60335-1	2.5 W / 10 A 250 VAC	5 x 20 mm	IP 40		•	•	•	•	•									
	FAC Shock-Safe Fuseholder, 5 x 20 / 6.3 x 32 mm, Slotted Cap/Fingergrasp, vertical	3.2 W / 10 A 250 VAC	5 x 20 or 6.3 x 32 mm	IP 40		•	•	•	•	•									
	FUA Shock-Safe Fuseholder, 5 x 20 / 6.3 x 32 mm, Slotted Cap, vertical	4 W / 16 A 250/500 VAC	5 x 20 or 6.3 x 32 mm	IP 40		•		•	•	•									
	FAU Shock-Safe Fuseholder, 5 x 20 / 6.3 x 32 mm, Slotted Cap, horizontal	3.2 W / 10 A 250 VAC	5 x 20 or 6.3 x 32 mm	IP 40		•	•	•	•	•									
	FUP Shock-Safe Fuseholder, 5 x 20 / 6.3 x 32 mm, Slotted Cap, horizontal	4 W / 16 A 250/500 VAC	5 x 20 or 6.3 x 32 mm	IP 40		•		•	•	•									
Mounting method Side: Panel mount Front Side																			
	FUS Shock-Safe Fuseholder, 5 x 20 / 6.3 x 32 mm, Slotted Cap / Fingergrasp, Snap-in stepless	4 W / 16 A 500 VAC	5 x 20 or 6.3 x 32 mm	IP 67		•		•	•	•									
	FPG1 Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap/Fingergrasp, IP 40 / IP 67, IEC 60335-1	2.5 W / 10 A 250 VAC	5 x 20 mm	IP 40 / IP 67		•	•	•	•	•									
	FEF Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap/Fingergrasp, IP 40 / IP 54	3.2 W / 10 A 250 VAC	5 x 20 mm	IP 40 / IP 54		•	•	•	•	•									
	FIO Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap, IP 40 / IP 65	2.5 W / 10 A 250 VAC	5 x 20 mm	IP 40 / IP 65		•		•	•	•									



Fuseholder (PG02)

	Type	Power acceptance Rated Voltage	Fuse-link	Protection class	Terminals						
	FEP Shock-Safe Fuseholder, 5 x 20 mm, Fingergrip	2.5 W / 6.3 A 250 VAC	5 x 20 mm	IP 42		•	•	•	•	•	
	FIN Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap, IP 67	2.5 W / 10 A 250 VAC	5 x 20 mm	IP 67		•		•	•	•	
	FBS1 Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap/Fingergrip, PC3, medical	1.6 W / 6.3 A 250 VAC	5 x 20 mm	IP 40		•	•		•	•	
	FIZ Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap, 4 W / 16 A, IP 40 / IP 67	4 W / 16 A 250 VAC	5 x 20 mm	IP 40 / IP 67		•		•	•		•
	231411 Shock-Safe Fuseholder, 5 x 20 mm, Fingergrip, Solder	1.3 W / 6.3 A 250 VAC	5 x 20 mm	IP 40		•					
	FPG3 Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap/Fingergrip, Snap stepless, 1.0 - 3.0 mm, IEC 60335-1	2.5 W / 10 A 250 VAC	5 x 20 mm	IP 40		•	•	•	•	•	
	FEF (Snap) Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap/Fingergrip, Snap-in, 0.75 - 3.0 mm	3.2 W / 10 A 250 VAC	5 x 20 mm	IP 40		•	•	•	•		•
	FPG6 Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap, Press, IEC 60335-1	2.5 W / 10 A 250 VAC	5 x 20 mm	IP 40 / IP 67		•	•	•	•	•	
	231549P Shock-Safe Fuseholder, 6.3 x 32 mm, NF, Fingergrip, IP 68	3.6 W / 16 A 250 VAC	6.3 x 32 mm	IP 68		•					
	FEU Shock-Safe Fuseholder, 5 x 20 / 6.3 x 32 mm, Slotted Cap	4 W / 10 A 250 VAC	5 x 20 or 6.3 x 32 mm	IP 40		•	•	•	•	•	



Fuseholder (PG02)

	Type	Power acceptance Rated Voltage	Fuse-link	Protection class	Terminals										
	FEU (Med) Shock-Safe Fuseholder, 5 x 20 / 6.3 x 32 mm, Slotted Cap, Medical	4 W / 10 A 250 VAC	5 x 20 or 6.3 x 32 mm	IP 40		•	•	•	•	•					
	FEU (Grip) Shock-Safe Fuseholder, 5 x 20 / 6.3 x 32 mm, Fingergrasp	4 W / 10 A 250 VAC	5 x 20 or 6.3 x 32 mm	IP 40		•	•	•	•	•					
	FEC Shock-Safe Fuseholder, 5 x 20 / 6.3 x 32 mm, Slotted Cap/Fingergrasp, IEC: 500 VAC, UL/CSA: 600 VAC/DC	4 W / 10 A 500 VAC	5 x 20 or 6.3 x 32 mm	IP 40		•		•	•						
	FUL FUL, Shock-Safe Fuseholder, 5 x 20 / 6.3 x 32 mm, Slotted Cap	4 W / 16 A 250/500 VAC	5 x 20 or 6.3 x 32 mm	IP 40 / IP 67		•		•	•						
	23530P Shock-Safe Fuseholder, 10.3 x 38 mm, Fingergrasp	4.5 W / 25 A 600 VAC	10.3 x 38 mm	IP 40 / IP 67		•				•					
Mounting method Side: Panel mount Rear Side															
	FPG2 Shock-Safe Fuseholder, 5 x 20 mm, Slotted Cap/Fingergrasp, Rear-Side, IP 40 / IP 67, IEC 60335-1	2.5 W / 10 A 250 VAC	5 x 20 mm	IP 40 / IP 67		•	•	•	•	•					
	23316P Shock-Safe Fuseholder, 5 x 20 mm, Fingergrasp, Rear-Side, NF, IP 40 / IP 67	1.5 W / 6.3 A 250 VAC	5 x 20 mm	IP 40 / IP 67		•									
	23312P Shock-Safe Fuseholder, 6.3 x 32 mm, Fingergrasp, Rear-Side, NF	2.5 W / 10 A 250 VAC	6.3 x 32 mm	IP 40 / IP 67		•				•					
	231600P Shock-Safe Fuseholder, 4.7 x 16 mm, Fingergrasp, Rear-Side	1 W / 5 A 250 VAC	4.7 x 16 mm	IP 67		•									