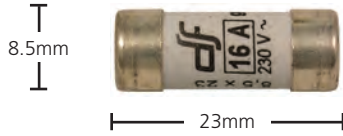


8.5mm Diameter

8.5 x 23mm

250VAC
fast (gG)

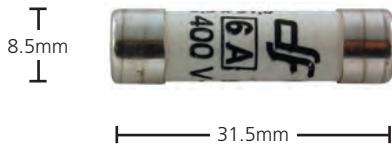


Class gG for cable and line protection

PART NO.	AMP	PART NO.	AMP
400012	2A	400018	10A
400014	4A	400020	16A
400016	6A		

8.5 x 31.5mm

400VAC
fast (gG)



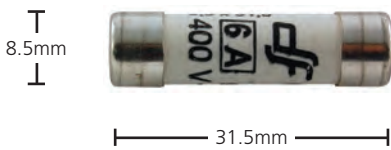
Class gG for cable and line protection

PART NO.	AMP	PART NO.	AMP
420500	500mA	420508	8A
420501	1A	420510	10A
420502	2A	420512	12A
420504	4A	420516	16A
420506	6A	420720	20A

FUSE HOLDERS TO SUIT Refer to page 33

8.5 x 31.5mm

400VAC
slow (aM)



Class aM for circuits with high inrush currents.

PART NO.	AMP	PART NO.	AMP
411101	1A	411106	6A
411102	2A	411108	8A
411104	4A	411110	10A

FUSE HOLDERS TO SUIT Refer to page 33

8.5 x 36mm

400VAC
fast (gG)



Class gG for cable and line protection

PART NO.	AMP	PART NO.	AMP
400038	2A	400046	16A
400040	4A	400048	20A
400042	6A	400050	25A
400044	10A	400052	32A

8.5 x 31.5mm DIN Rail Fuse Holders



PART NUMBER	DESCRIPTION	MODULE	AMP RATING	VOLTAGE RATING	PACK SIZE
485001	8.5x32 DIN Fuse Holder 1 Pole	1	25A	400V	12
485004	8.5x32 DIN Fuse Holder 2 Pole	2	25A	400V	6
485005	8.5x32 DIN Fuse Holder 3 Pole	3	25A	400V	4
485007	8.5x32 DIN Fuse Holder 4 Pole	4	25A	400V	3
WITH LED INDICATOR					
485008	8.5x32 IND. DIN Fuse Holder 1 Pole	1	25A	400V	12
480125-I	8.5x32 IND. DIN Fuse Holder 1+N Pole	1	25A	400V	12
485009	8.5x32 IND. DIN Fuse Holder 1+N Pole	2	25A	400V	6
485010	8.5x32 IND. DIN Fuse Holder 2 Pole	2	25A	400V	6
485011	8.5x32 IND. DIN Fuse Holder 3 Pole	3	25A	400V	4
480325-I	8.5x32 IND. DIN Fuse Holder 3+N Pole	3	25A	400V	4
485012	8.5x32 IND. DIN Fuse Holder 3+N Pole	4	25A	400V	3
485013	8.5x32 IND. DIN Fuse Holder 4 Pole	4	25A	400V	3
WITH NEUTRAL POLES					
480125	8.5x32 DIN Fuse Holder 1 + N Pole	1	25A	400V	12
485003	8.5x32 DIN Fuse Holder 1 + N Pole	2	25A	400V	6
480325	8.5x32 DIN Fuse Holder 3 + N Pole	3	25A	400V	4
485006	8.5x32 DIN Fuse Holder 3 + N Pole	4	25A	400V	3

10.3mm Diameter

10.3 x 26mm

240VAC*
fast (gG)

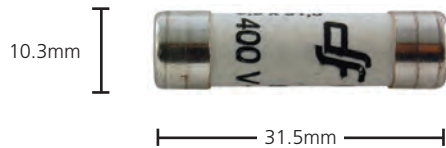


Class gG for cable and line protection.
Also used for service applications.

PART NO.	AMP	* VOLTAGE	PART NO.	AMP	* VOLTAGE
LC2	2A	240V	LC15	15A	240V
LC5	5A	240V	400026	16A	230V
LC8	8A	240V	LC20	20A	240V
LC10	10A	240V			

10.3 x 31.5mm

400VAC
fast (gG)



Class gG for cable and line protection

PART NO.	AMP
400028	16A
400030	20A
400032	25A

5021006

1000VAC/DC
ultra rapid (aR)



Class aR for semiconductor protection.
Digital measuring equipment applications

PART NO.	AMP	PART NO.	AMP
5021006-200mA	200mA	5021006-400mA	400mA
5021006-250mA	250mA	5021006-440mA	440mA
5021006-315mA	315mA		

BLS

600VAC
fast acting



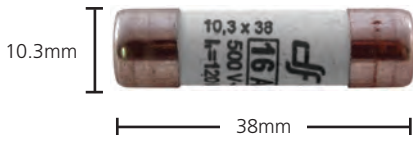
Fast acting for general applications

PART NO.	AMP	PART NO.	AMP
BLS2/10	200mA	BLS2	2A
BLS4/10	400mA	BLS3	3A
BLS1/2	500mA	BLS4	4A
BLS3/4	750mA	BLS5	5A
BLS8/10	800mA	BLS6	6A
BLS1	1A	BLS7	7A
BLS1-1/2	1.5A	BLS8	8A
BLS1-6/10	1.6A	BLS10	10A
BLS1-8/10	1.8A		

10.3 x 38mm

10.3 x 38mm

500VAC*
(250VDC)
fast (gG)



Class gG for cable and line protection

PART NO.	AMP	* VOLTAGE	PART NO.	AMP	* VOLTAGE
420000	500mA	500V	420010	10A	500V
420001	1A	500V	420012	12A	500V
420002	2A	500V	420016	16A	500V
420004	4A	500V	420020	20A	500V
420006	6A	500V	420025	25A	500V
420008	8A	500V	420032	32A	400V

FUSE HOLDERS TO SUIT **Refer to page 41**

10.3 x 38mm

500VAC*
slow (aM)



Class aM for circuits with high inrush currents

PART NO.	AMP	* VOLTAGE	PART NO.	AMP	* VOLTAGE
440031	160mA	500V	440008	8A	500V
440033	250mA	500V	440010	10A	500V
440000	500mA	500V	440012	12A	500V
440001	1A	500V	440016	16A	500V
440002	2A	500V	440020	20A	400V
440004	4A	500V	440025	25A	400V
440006	6A	500V	440032	32A	400V

FUSE HOLDERS TO SUIT **Refer to page 41**

10.3 x 38mm

BLF/BLN

250VAC
fast



Fast acting for general applications



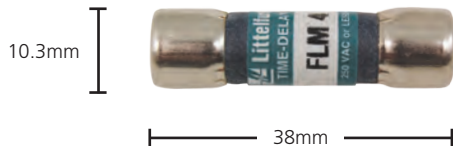
PART NO.	AMP	PART NO.	AMP
BLF1/2	500mA	BLF7	7A
BLF1	1A	BLF8	8A
BLF1-1/2	1.5A	BLF9	9A
BLF2	2A	BLF10	10A
BLF2-1/2	2.5A	BLF12	12A
BLF3	3A	BLF15	15A
BLF4	4A	BLN20	20A
BLF5	5A	BLN25	25A
BLF6	6A	BLN30	30A
BLF6-1/4	6.25A		

FLM

250VAC
slow



Slow acting for circuits with high inrush currents



PART NO.	AMP	PART NO.	AMP
FLM1/10	100mA	FLM3	3A
FLM15/100	150mA	FLM3-2/10	3.2A
FLM2/10	200mA	FLM3-1/2	3.5A
FLM1/4	250mA	FLM4	4A
FLM3/10	300mA	FLM4-1/2	4.5A
FLM4/10	400mA	FLM5	5A
FLM1/2	500mA	FLM5-6/10	5.6A
FLM6/10	600mA	FLM6	6A
FLM8/10	800mA	FLM6-1/4	6.25A
FLM1	1A	FLM7	7A
FLM1-1/8	1.125A	FLM8	8A
FLM1-1/4	1.25A	FLM9	9A
FLM1-4/10	1.4A	FLM10	10A
FLM1-6/10	1.6A	FLM12	12A
FLM1-8/10	1.8A	FLM15	15A
FLM2	2A	FLM20	20A
FLM2-1/4	2.25A	FLM25	25A
FLM2-1/2	2.5A	FLM30	30A
FLM2-8/10	2.8A		

FUSE HOLDERS TO SUIT **Refer to page 41**

10.3 x 38mm

FLQ

500VAC
slow

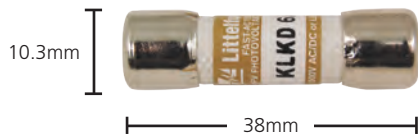


Slow acting for circuits with high inrush currents

PART NO.	AMP	PART NO.	AMP
FLQ1/10	100mA	FLQ3	3A
FLQ1/8	125mA	FLQ3-2/10	3.2A
FLQ15/100	150mA	FLQ3-1/2	3.5A
FLQ3/16	187mA	FLQ4	4A
FLQ2/10	200mA	FLQ4-1/2	4.5A
FLQ1/4	250mA	FLQ5	5A
FLQ3/10	300mA	FLQ5-6/10	5.6A
FLQ4/10	400mA	FLQ6	6A
FLQ1/2	500mA	FLQ6-1/4	6.25A
FLQ6/10	600mA	FLQ7	7A
FLQ8/10	800mA	FLQ8	8A
FLQ1	1A	FLQ9	9A
FLQ1-1/8	1.125A	FLQ10	10A
FLQ1-1/4	1.25A	FLQ12	12A
FLQ1-1/2	1.5A	FLQ14	14A
FLQ1-6/10	1.6A	FLQ15	15A
FLQ2	2A	FLQ20	20A
FLQ2-1/4	2.25A	FLQ25	25A
FLQ2-1/2	2.5A	FLQ30	30A

KLKD

600VAC/DC
fast

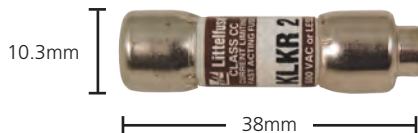


Fast acting for general AC and DC applications

PART NO.	AMP	PART NO.	AMP	PART NO.	AMP
KLKD1/10	100mA	KLKD2	2A	KLKD9	9A
KLKD1/8	125mA	KLKD2-1/2	2.5A	KLKD10	10A
KLKD2/10	200mA	KLKD3	3A	KLKD12	12A
KLKD1/4	250mA	KLKD3-1/2	3.5A	KLKD15	15A
KLKD3/10	300mA	KLKD4	4A	KLKD20	20A
KLKD1/2	500mA	KLKD5	5A	KLKD25	25A
KLKD3/4	750mA	KLKD6	7A	KLKD30	30A
KLKD1	1A	KLKD7	6A		
KLKD1-1/2	1.5A	KLKD8	8A		

KLKR

600VAC
fast



Fast acting (Class CC) for general applications

PART NO.	AMP	PART NO.	AMP	PART NO.	AMP
KLKR1/10	100mA	KLKR2	2A	KLKR8	8A
KLKR1/8	125mA	KLKR2-1/2	2.5A	KLKR9	9A
KLKR2/10	200mA	KLKR3	3A	KLKR10	10A
KLKR1/4	250mA	KLKR3-1/2	3.5A	KLKR12	12A
KLKR3/10	300mA	KLKR4	4A	KLKR15	15A
KLKR1/2	500mA	KLKR5	5A	KLKR20	20A
KLKR3/4	750mA	KLKR6	6A	KLKR25	25A
KLKR1	1A	KLKR7	7A	KLKR30	30A
KLKR1-1/2	1.5A				

FUSE HOLDERS TO SUIT Refer to pages 41

10.3 x 38mm

KLDR

600VAC
300VDC
slow

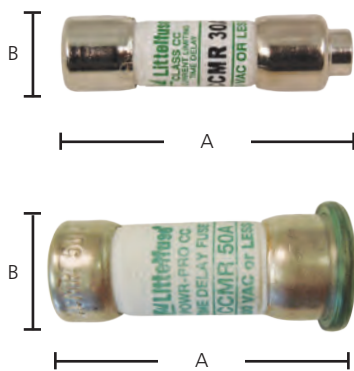


Slow acting (Class CC) for circuits with high inrush currents

PART NO.	AMP	PART NO.	AMP
KLDR1/10	100mA	KLDR2-8/10	2.8A
KLDR1/8	125mA	KLDR3	3A
KLDR15/100	150mA	KLDR3-2/10	3.2A
KLDR3/16	187mA	KLDR3-1/2	3.5A
KLDR2/10	200mA	KLDR4	4A
KLDR1/4	250mA	KLDR4-1/2	4.5A
KLDR3/10	300mA	KLDR5	5A
KLDR4/10	400mA	KLDR5-6/10	5.6A
KLDR1/2	500mA	KLDR6	6A
KLDR6/10	600mA	KLDR6-1/4	6.25A
KLDR3/4	750mA	KLDR7	7A
KLDR8/10	800mA	KLDR7-1/2	7.5A
KLDR1	1A	KLDR8	8A
KLDR1-1/8	1.125A	KLDR9	9A
KLDR1-1/4	1.25A	KLDR10	10A
KLDR1-4/10	1.4A	KLDR12	12A
KLDR1-1/2	1.5A	KLDR15	15A
KLDR1-6/10	1.6A	KLDR17-1/2	17.5A
KLDR1-8/10	1.8A	KLDR20	20A
KLDR2	2A	KLDR25	25A
KLDR2-1/4	2.25A	KLDR30	30A
KLDR2-1/2	2.5A		

CCMR

600VAC
300VDC
slow



Slow acting (Class CC) for circuits with high inrush currents

PART NO.	AMP	PART NO.	AMP
CCMR2/10	200mA	CCMR4-1/2	4.5A
CCMR1/4	250mA	CCMR5	5A
CCMR3/10	300mA	CCMR5-6/10	5.6A
CCMR1/2	500mA	CCMR6	6A
CCMR6/10	600mA	CCMR6-1/4	6.25A
CCMR8/10	800mA	CCMR7	7A
CCMR1	1A	CCMR7-1/2	7.5A
CCMR1-1/8	1.125A	CCMR8	8A
CCMR1-1/4	1.25A	CCMR9	9A
CCMR1-4/10	1.4A	CCMR10	10A
CCMR1-1/2	1.5A	CCMR12	12A
CCMR1-6/10	1.6A	CCMR15	15A
CCMR1-8/10	1.8A	CCMR17-1/2	17.5A
CCMR2	2A	CCMR20	20A
CCMR2-1/4	2.25A	CCMR25	25A
CCMR2-1/2	2.5A	CCMR30	30A
CCMR2-8/10	2.8A	CCMR35	35A
CCMR3	3A	CCMR40	40A
CCMR3-2/10	3.2A	CCMR45	45A
CCMR3-1/2	3.5A	CCMR50	50A
CCMR4	4A	CCMR60	60A

CCMR DIMENSIONS (mm)

AMPS	A	B
0-30	38.1	10.3
35-60	47.8	21.6

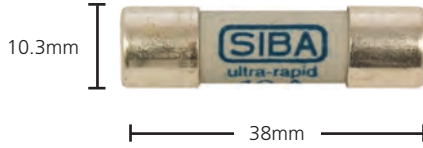
FUSE HOLDERS TO SUIT Refer to pages 41

10.3 x 38mm

6003305



600VAC
ultra rapid (aR)



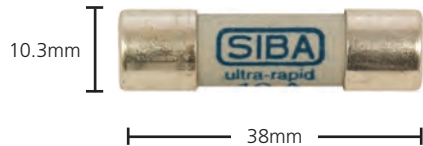
Class aR for the protection of semiconductors

PART NO.	AMP	PART NO.	AMP
6003305-1	1A	6003305-10	10A
6003305-2	2A	6003305-12	12A
6003305-4	4A	6003305-16	16A
6003305-5	5A	6003305-20	20A
6003305-6	6A	6003305-25	25A
6003305-8	8A	6003305-30	30A

5017906



690VAC
ultra rapid (gR)



Class gR for the protection of semiconductors

PART NO.	AMP	PART NO.	AMP
5017906-1	1A	5017906-10	10A
5017906-2	2A	5017906-12	12A
5017906-3	3A	5017906-16	16A
5017906-4	4A	5017906-20	20A
5017906-5	5A	5017906-25	25A
5017906-6	6A	5017906-30	30A
5017906-8	8A		

5019906



1000VAC/DC
ultra rapid (gR)



Class aR for the protection of semiconductors.
Digital measuring equipment applications

PART NO.	CLASS	AMP	PART NO.	CLASS	AMP
5019906-440mA	aR	440mA	5019906-8	gR	8A
5019906-500mA	gR	500mA	5019906-8	gR	8A
5019906-2	gR	2A	5019906-10	gR	10A
5019906-3.5	gR	3.5A	5019906-11	gR	11A
5019906-4	gR	4A	5019906-12	gR	12A
5019906-6	gR	6A	5019906-16	gR	16A

10.3mm Diameter

SLC



600/480VAC
fast/time delay



Class G. Fast acting up to 5A and slow acting 6A-60A

PART NO.	AMP	VOLTAGE	LENGTH (mm)	PART NO.	AMP	VOLTAGE	LENGTH (mm)
SLC1/2	500mA	600V	33.3	SLC15	15A	600V	33.3
SLC1	1A	600V	33.3	SLC20	20A	600V	35.7
SLC2	2A	600V	33.3	SLC25	25A	480V	41.3
SLC3	3A	600V	33.3	SLC30	30A	480V	41.3
SLC4	4A	600V	33.3	SLC35	35A	480V	57.2
SLC5	5A	600V	33.3	SLC40	40A	480V	57.2
SLC6	6A	600V	33.3	SLC45	45A	480V	57.2
SLC8	8A	600V	33.3	SLC50	50A	480V	57.2
SLC10	10A	600V	33.3	SLC60	60A	480V	57.2
SLC12	12A	600V	33.3				

10.3mm Diameter

FLU
1000VAC/DC
fast



Fast acting for digital measurement equipment applications



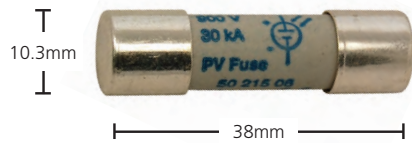
PART NO.	AMP	LENGTH (mm)
FLU44/100	440mA	35
FLU11	11A	38

Photovoltaic (PV) Fuse & Holder

5021526
1000VDC
gPV



Specialised class gPV for photovoltaic (solar) applications



PART NO.	AMP	PART NO.	AMP
5021526-1	1A	5021526-10	10A
5021526-2	2A	5021526-12	12A
5021526-3	3A	5021526-15	15A
5021526-3.5	3.5A	5021526-16	16A
5021526-4	4A	5021526-20	20A
5021526-5	5A	FUSE HOLDERS TO SUIT	
5021526-6	6A	Refer below	
5021526-8	8A		

5106304
1000VDC



PART NO.	DESCRIPTION	TO SUIT	VOLTAGE RATING
5106304.DC	1-Pole 32A	10 x 38mm PV Fuse	1000VDC
5106304.2DC	2-Pole 32A	10 x 38mm PV Fuse	1000VDC

Fuse Holders

LE SERIES (10 x 38mm)

In-Line Holder, Watertight, 30A @ 600V



GPM-S (10 x 38mm)

Panel Mount, Screw Cap, 30A @ 600V



1038-ILFH (10 x 38mm)

5AG In-Line Holder, 60A @ 32V



GPM-B (10 x 38mm)

Panel Mount, Bayonet Cap, 30A @ 250V



4515 (10 x 38mm)

Open style Fuse Block, Screw Terminals, 30A @ 250V



GPM-WT (10 x 38mm)

Panel Mount, Watertight, 30A @ 600V



10 x 38mm DIN Rail Fuse Holders



PART NUMBER	DESCRIPTION	MODULE	AMP RATING	VOLTAGE RATING	PACK SIZE
485101	10x38 DIN Fuse Holder 1 Pole	1	32A	690V	12
485104	10x38 DIN Fuse Holder 2 Pole	2	32A	690V	6
485105	10x38 DIN Fuse Holder 3 Pole	3	32A	690V	4
485107	10x38 DIN Fuse Holder 4 Pole	4	32A	690V	3
WITH LED INDICATOR					
485108	10x38 IND. DIN Fuse Holder 1 Pole	1	32A	690V	12
480135-I	10x38 IND. DIN Fuse Holder 1+N Pole	1	32A	690V	12
485109	10x38 IND. DIN Fuse Holder 1+N Pole	2	32A	690V	6
485110	10x38 IND. DIN Fuse Holder 2 Pole	2	32A	690V	6
485111	10x38 IND. DIN Fuse Holder 3 Pole	3	32A	690V	4
480335-I	10x38 IND. DIN Fuse Holder 3+N Pole	3	32A	690V	4
485112	10x38 IND. DIN Fuse Holder 3+N Pole	4	32A	690V	3
485113	10x38 IND. DIN Fuse Holder 4 Pole	4	32A	690V	3
WITH NEUTRAL POLES					
485102	10x38 DIN Fuse Holder N Pole	1	32A	690V	12
480135	10x38 DIN Fuse Holder 1 + N Pole	1	32A	690V	12
485103	10x38 DIN Fuse Holder 1 + N Pole	2	32A	690V	6
480335	10x38 DIN Fuse Holder 3 + N Pole	3	32A	690V	4
485106	10x38 DIN Fuse Holder 3 + N Pole	4	32A	690V	3

Note For Semiconductor (Ultra Rapid) Fuses

Watts loss values of fuse and fuse holder combined must be considered if intending to use semiconductor fuses in these enclosed holders. Contact Fuseco for further advice.

Note For PV (Solar) Fuses

These holders are not suitable for use with 1000VDC PV (Solar) fuses. Refer to holders on page 40.

10 x 38mm Open Base Fuse Holders

L60030M1C

Open 1P Fuse Block, Box Lug Terminals, 30A @ 600V.
Contact Fuseco for Class CC fuse holders.



L60030M3C

Open 3P Fuse Block, Box Lug Terminals, 30A @ 600V.
Contact Fuseco for Class CC fuse holders.



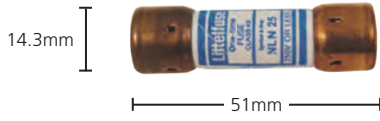
14.3 x 51mm

NLN



250VAC
fast

Fast acting (Class K-5) for general applications



PART NO.	AMP	PART NO.	AMP
NLN1	1A	NLN8	8A
NLN2	2A	NLN10	10A
NLN3	3A	NLN12	12A
NLN4	4A	NLN15	15A
NLN5	5A	NLN20	20A
NLN6	6A	NLN25	25A
NLN7	7A	NLN30	30A

FLNR



250VAC
slow

Slow acting (Class RK5) for circuits with high inrush currents



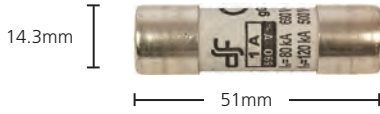
PART NO.	AMP	PART NO.	AMP
FLNR1/10	100mA	FLNR3-2/10	3.2A
FLNR1/8	125mA	FLNR3-1/2	3.5A
FLNR15/100	150mA	FLNR4	4A
FLNR2/10	200mA	FLNR4-1/2	4.5A
FLNR3/10	300mA	FLNR5	5A
FLNR4/10	400mA	FLNR5-6/10	5.6A
FLNR1/2	500mA	FLNR6	6A
FLNR6/10	600mA	FLNR6-1/4	6.25A
FLNR8/10	800mA	FLNR7	7A
FLNR1	1A	FLNR7-1/2	7.5A
FLNR1-1/8	1.125A	FLNR8	8A
FLNR1-1/4	1.25A	FLNR9	9A
FLNR1-4/10	1.4A	FLNR10	10A
FLNR1-6/10	1.6A	FLNR12	12A
FLNR1-8/10	1.8A	FLNR15	15A
FLNR2	2A	FLNR17-1/2	17.5A
FLNR2-1/4	2.25A	FLNR20	20A
FLNR2-1/2	2.5A	FLNR25	25A
FLNR2-8/10	2.8A	FLNR30	30A
FLNR3	3A		

FUSE HOLDERS TO SUIT Refer to pages 45

14.3 x 51mm

14.3 x 51mm

690VAC*
fast (gG)



Class gG for general applications

PART NO.	AMP	* VOLTAGE
421001	1A	690V
421002	2A	690V
421004	4A	690V
421006	6A	690V
421008	8A	690V
421010	10A	690V
421012	12A	690V

PART NO.	AMP	* VOLTAGE
421016	16A	690V
421020	20A	690V
421025	25A	690V
421032	32A	500V
421040	40A	500V
421050	50A	400V

14.3 x 51mm

690VAC*
slow (aM)



Class aM for circuits with high inrush currents

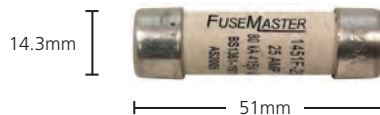
PART NO.	AMP	* VOLTAGE
441031	250mA	690V
441000	500mA	690V
441001	1A	690V
441002	2A	690V
441004	4A	690V
441006	6A	690V
441008	8A	690V
441010	10A	690V

PART NO.	AMP	* VOLTAGE
441012	12A	690V
441016	16A	690V
441020	20A	690V
441025	25A	690V
441032	32A	500V
441040	40A	500V
441045	45A	500V
441050	50A	400V

1451F



415VAC
service fuse



Fast acting for service applications. BS1361 approved.

PART NO.	AMP
1451F-10	10A
1451F-16	16A
1451F-20	20A
1451F-25	25A
1451F-32	32A

PART NO.	AMP
1451F-40	40A
1451F-45	45A
1451F-50	50A
1451F-55	55A

L50S



500VAC
ultra rapid



Ultra rapid for semiconductor applications

PART NO.	AMP
L50S-10	10A
L50S-15	15A
L50S-20	20A

PART NO.	AMP
L50S-25	25A
L50S-30	30A

FUSE HOLDERS TO SUIT Refer to pages 45

14.3 x 51mm

A70QS-14F

700VAC
ultra rapid



Ultra rapid for the protection of semiconductors



PART NO.	AMP	PART NO.	AMP
A70QS10-14F	10A	A70QS25-14F	25A
A70QS12-14F	12A	A70QS32-14F	32A
A70QS16-14F	16A	A70QS40-14F	40A
A70QS20-14F	20A	A70QS50-14F	50A

L70S

700VAC
ultra rapid



Ultra rapid for the protection of semiconductors



PART NO.	AMP	PART NO.	AMP
L70S10-1	10A	L70S25-1	25A
L70S15-1	15A	L70S30-1	30A
L70S20-1	20A		

5012606

690VAC (IEC)
700VAC (UL)
ultra rapid (gR)



Class gR (with indicator) for the protection of semiconductors



PART NO.	AMP	PART NO.	AMP
5012606-1	1A	5012606-16	16A
5012606-2	2A	5012606-20	20A
5012606-4	4A	5012606-25	25A
5012606-6	6A	5012606-32	32A
5012606-8	8A	5012606-40	40A
5012606-10	10A	5012606-50	50A
5012606-12	12A		

5011806

700VDC
ultra rapid (aR)



Class aR for the protection of semiconductors in DC circuits



PART NO.	AMP	PART NO.	AMP
5011806-6	6A	5011806-25	25A
5011806-8	8A	5011806-30	30A
5011806-10	10A	5011806-35	35A
5011806-12	12A	5011806-40	40A
5011806-16	16A	5011806-50	50A
5011806-20	20A		

14.3 x 51mm DIN Rail Fuse Holders



PART NUMBER	DESCRIPTION	MODULE	AMP RATING	VOLTAGE RATING	PACK SIZE
485201	14x51 DIN Fuse Holder 1 Pole	1.5	50A	690V	6
485204	14x51 DIN Fuse Holder 2 Pole	3	50A	690V	3
485205	14x51 DIN Fuse Holder 3 Pole	4.5	50A	690V	2
485207	14x51 DIN Fuse Holder 4 Pole	6	50A	690V	1
WITH LED INDICATOR					
485208	14x51 IND. DIN Fuse Holder 1 Pole	1.5	50A	690V	6
485209	14x51 IND. DIN Fuse Holder 1+N Pole	3	50A	690V	3
485210	14x51 IND. DIN Fuse Holder 2 Pole	3	50A	690V	3
485211	14x51 IND. DIN Fuse Holder 3 Pole	4.5	50A	690V	2
485212	14x51 IND. DIN Fuse Holder 3+N Pole	6	50A	690V	1
485213	14x51 IND. DIN Fuse Holder 4 Pole	6	50A	690V	1
WITH MICROSWITCH					
485220	14x51 MS DIN Fuse Holder 1 Pole	1.5	50A	690V	6
485223	14x51 MS DIN Fuse Holder 3 Pole	4.5	50A	690V	2
485224	14x51 MS DIN Fuse Holder 3+N Pole	6	50A	690V	1
485226	14x51 MS DIN Fuse Holder 1 Pole (only fusing)	1.5	50A	690V	6
485229	14x51 MS DIN Fuse Holder 3 Pole (only fusing)	4.5	50A	690V	2
485230	14x51 MS DIN Fuse Holder 3+N Pole (only fusing)	6	50A	690V	1
WITH NEUTRAL POLES					
485202	14x51 DIN Fuse Holder N Pole	1.5	50A	690V	6
485203	14x51 DIN Fuse Holder 1 + N Pole	3	50A	690V	3
485206	14x51 DIN Fuse Holder 3 + N Pole	6	50A	690V	1

Note For Semiconductor (Ultra Rapid) Fuses

Watts loss values of fuse and fuse holder combined must be considered if intending to use semiconductor fuses in these enclosed holders. Contact Fuseco for further advice.

Various Cartridge Fuses

NATO SERIES

440VAC
fast



Fast acting for NATO applications



PART NO.	AMP	A(mm)	B(mm)
059-0140	0.5A	12	33.6
059-0141	1A	12	33.6
059-0142	2A	12	33.6
059-0143	3A	12	33.6
059-0144	5A	12	33.6
059-0145	7A	12	33.6
059-0146	10A	12	33.6
059-0147	15A	12	33.6
011-9483	20A	12	33.6

PART NO.	AMP	A(mm)	B(mm)
059-0148	10A	16.7	38
059-0149	15A	16.7	38
059-0150	20A	16.7	38
059-0151	30A	16.7	38
059-0152	40A	33	48
059-0153	60A	33	48
059-0154	80A	33	48
059-0155	100A	33	48

MD

415VAC
service fuse



Fast acting for general and service applications



PART NO.	AMP	BRAND
MD2	2A	Lawson
MD4	4A	Lawson
MD6	6A	Lawson
MD8	8A	Lawson
MD10	10A	Lawson
MD16	16A	Lawson

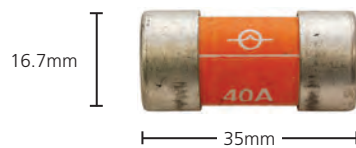
PART NO.	AMP	BRAND
MD20	20A	Lawson
MD25	25A	Lawson
1329F-30	30A	Fusemaster
MD32	32A	Lawson
1329F-45	45A	Fusemaster

1735F

415VAC
service fuse



Fast acting for general and service applications



PART NO.	AMP
1735F-35	35A
1735F-40	40A
1735F-45	45A

1751F

415VAC*
service fuse



Fast acting for general and service applications



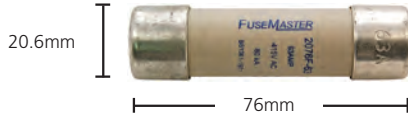
PART NO.	AMP	* VOLTAGE
1751F-45	45A	415V
1751F-63	63A	415V

20 x 76mm Service Fuse

2076F
415VAC*
service fuse

FUSEMASTER

Fast acting for service applications, cable and line protection



PART NO.	AMP	* VOLTAGE
2076F-20	20A	440V
2076F-32	32A	440V
2076F-63	63A	415V

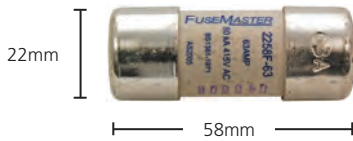
PART NO.	AMP	* VOLTAGE
2076F-80	80A	415V
2076F-100	100A	415V

22 x 58mm Service Fuse

2258F
415VAC
service fuse

FUSEMASTER

Fast acting for service applications, cable and line protection



PART NO.	AMP
2258F-20	20A
2258F-25	25A
2258F-32	32A
2258F-40	40A
2258F-45	45A

PART NO.	AMP
2258F-50	50A
2258F-63	63A
2258F-80	80A
2258F-100	100A

22 x 58mm Service Fuse Holder

SFH SERIES
500VAC

PART NO.	DESCRIPTION
SFH22FW	Front wired to suit 2258F service fuses
SFH22BW	Back Wired to suit 2258F service fuses



22 x 58mm

22 x 58mm
690VAC*
fast (gG)



Class gG for cable and line protection

PART NO.	AMP	* VOLTAGE
422002	2A	690V
422004	4A	690V
422006	6A	690V
422008	8A	690V
422010	10A	690V
422012	12A	690V
422016	16A	690V
422020	20A	690V

PART NO.	AMP	* VOLTAGE
422025	25A	690V
422032	32A	690V
422040	40A	690V
422050	50A	690V
422063	63A	690V
422080	80A	500V
422000	100A	500V
422015	125A	400V

22 x 58mm
690VAC*
slow (aM)

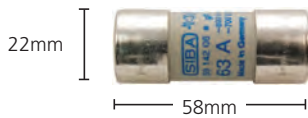


Class aM for circuits with high inrush currents

PART NO.	AMP	* VOLTAGE
442002	2A	690V
442004	4A	690V
442006	6A	690V
442008	8A	690V
442010	10A	690V
442012	12A	690V
442016	16A	690V
442020	20A	690V

PART NO.	AMP	* VOLTAGE
442025	25A	690V
442032	32A	690V
442040	40A	690V
442050	50A	690V
442063	63A	690V
442080	80A	500V
442000	100A	500V
442015	125A	400V

5014206
690VAC
ultra rapid (gR)



Class gR with indicator for the protection of semiconductors

PART NO.	AMP
5014206-12	12A
5014206-16	16A
5014206-20	20A
5014206-25	25A
5014206-32	32A
5014206-40	40A

PART NO.	AMP
5014206-50	50A
5014206-63	63A
5014206-80	80A
5014206-100	100A
5014206-125	125A
5014206-135	135A

A70QS-22F
700VAC/DC
ultra rapid



Ultra rapid for the protection of semiconductors

PART NO.	AMP
A70QS20-22F	20A
A70QS25-22F	25A
A70QS32-22F	32A
A70QS40-22F	40A

PART NO.	AMP
A70QS50-22F	50A
A70QS63-22F	63A
A70QS80-22F	80A
A70QS100-22F	100A

FUSE HOLDERS TO SUIT Refer to pages 49

22 x 58mm DIN Rail Fuse Holders



PART NUMBER	DESCRIPTION	MODULE	AMP RATING	VOLTAGE RATING	PACK SIZE
485301	22x58 DIN Fuse Holder 1 Pole	2	125A	690V	6
485304	22x58 DIN Fuse Holder 2 Pole	4	125A	690V	3
485305	22x58 DIN Fuse Holder 3 Pole	6	125A	690V	2
485307	22x58 DIN Fuse Holder 4	8	125A	690V	1
WITH LED INDICATOR					
485308	22x58 IND DIN Fuse Holder 1 Pole	2	125A	690V	6
485309	22x58 IND DIN Fuse Holder 1+N Pole	4	125A	690V	3
485310	22x58 IND DIN Fuse Holder 2 Pole	4	125A	690V	3
485311	22x58 IND DIN Fuse Holder 3 Pole	6	125A	690V	2
485312	22x58 IND DIN Fuse Holder 3+N Pole	8	125A	690V	1
485313	22x58 IND DIN Fuse Holder 4 pole	8	125A	690V	1
WITH MICROSWITCH					
485320	22x58 MS DIN Fuse Holder 1 Pole	2	125A	690V	6
485323	22x58 MS DIN Fuse Holder 3 Pole	6	125A	690V	2
485324	22x58 MS DIN Fuse Holder 3+N Pole	8	125A	690V	1
WITH NEUTRAL POLES					
485302	22x58 DIN Fuse Holder N Pole	2	125A	690V	6
485303	22x58 DIN Fuse Holder 1+N Pole	4	125A	690V	3
485306	22x58 DIN Fuse Holder 3+N Pole	8	125A	690V	1

Note For Semiconductor (Ultra Rapid) Fuses

Watts loss values of fuse and fuse holder combined must be considered if intending to use semiconductor fuses in these enclosed holders. Contact Fuseco for further advice.

FP Series Fuse Pullers



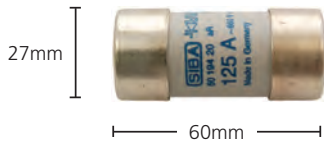
PART NO.	DESCRIPTION
FP-A3	Glass tube and MINI / AUTO fuses
FP-2	10.3 to 21mm diameter fuses
FP-3	25.4 to 44.5mm diameter fuses
FP-4	44.5 to 63.5mm diameter fuses
FP-6	0-60A JLLN and JLLS fuses

27 x 60mm

5019420



660VAC
ultra rapid (aR)
with striker



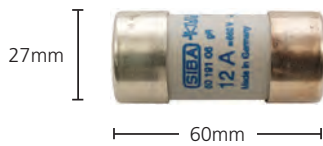
Type aR (with striker) for the protection of semiconductors

PART NO.	AMP	PART NO.	AMP
5019420-20	20A	5019420-100	100A
5019420-25	25A	5019420-125	125A
5019420-32	32A	5019420-160	160A
5019420-40	40A	5019420-200	200A
5019420-50	50A	5019420-250	250A
5019420-63	63A		

5019106



660VDC*
ultra rapid (gR)
with striker



Type gR (with striker) for the protection of semiconductors

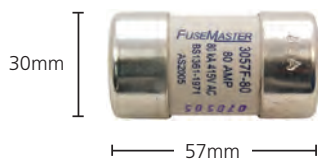
PART NO.	AMP	* VOLTAGE	PART NO.	AMP	* VOLTAGE
5019106-8	8A	660V	5019106-50	50A	660V
5019106-10	10A	660V	5019106-63	63A	660V
5019106-12	12A	660V	5019106-80	80A	660V
5019106-16	16A	660V	5019106-100	100A	660V
5019106-20	20A	660V	5019106-110	110A	660V
5019106-25	25A	660V	5019106-125	125A	440V
5019106-32	32A	660V	5019106-160	160A	440V
5019106-40	40A	660V			

30 x 57mm Service Fuse

3057F/MF



415VAC
service fuse



Fast acting for service applications, cable and line protection

PART NO.	AMP	BRAND	PART NO.	AMP	BRAND
MF30	30A	Lawson	3057F-60	60A	Fusemaster
MF40	40A	Lawson	3057F-80	80A	Fusemaster
MF50	50A	Lawson	3057F-100	100A	Fusemaster

30 x 57mm Service Fuse Holder

SFH SERIES

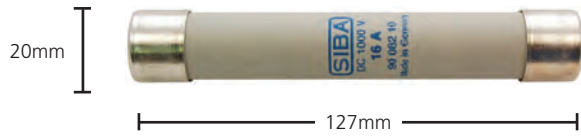


PART NO.	DESCRIPTION
SFH30FW	Front Wired to suit 3057F service fuses
SFH30BW	Back Wired to suit 3057F service fuses

Various Cartridge Fuses

9008210

1000VDC
ultra rapid (gR)



Class gR (with striker) for the protection of semiconductors

PART NO.	AMP	PART NO.	AMP
9008210-6	6A	9008210-25	25A
9008210-8	8A	9008210-32	32A
9008210-10	10A	9008210-40	40A
9008210-12	12A	9008210-50	50A
9008210-16	16A	9008210-63	63A
9008210-20	20A		

FUSE HOLDERS TO SUIT **9108001 (Disconnect switch)**

9008110

1500VDC
ultra rapid (gR)



Class gR (with striker) for the protection of semiconductors

PART NO.	AMP	PART NO.	AMP
9008110-5	5A	9008110-12	12A
9008110-6	6A	9008110-16	16A
9008110-8	8A	9008110-20	20A
9008110-10	10A	9008110-25	25A

FUSE HOLDERS TO SUIT **9108001 (Disconnect switch)**

9009010

1500VDC
ultra rapid (gR)



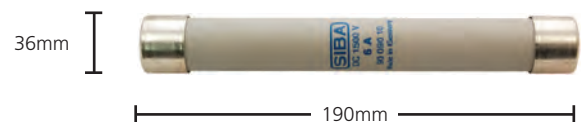
Class gR for the protection of semiconductors

PART NO.	AMP	PART NO.	AMP
9009010-6	6A	9009010-16	16A
9009010-8	8A	9009010-20	20A
9009010-10	10A	9009010-25	25A
9009010-12	12A	9009010-32	32A

FUSE HOLDERS TO SUIT **Contact Fuseco**

9009510

1500VDC
ultra rapid (gR)



Class gR with striker for the protection of semiconductors

PART NO.	AMP	PART NO.	AMP
9009510-20	20A	9009510-50	50A
9009510-25	25A	9009510-63	63A
9009510-32	32A	9009510-80	80A
9009510-40	40A	9009510-100	100A

FUSE HOLDERS TO SUIT **Contact Fuseco**