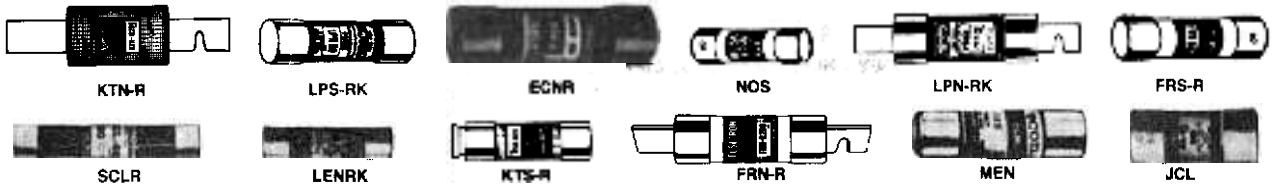


FUSES



No.

Bussmann

Littelfuse

Amps

250V - One-Time Fuses - Class H

NON30*	OT30*	NLN30*	1-30
NON60*	OT60*	NLN60*	1-60
NON100	NLN100	10K0TN100	1-100
NON200	OC200*	NLN200	1-200
NON400	OT400*	NLN400	1-400
NON600	OT600*	NON600	1-600
BAF-30	OTM30	BLF30	

Cartridge Fuses - Renewable w/Links - Class H

REN30	RF30	RLN30	1-30
REN60	RF60	RLN60	1-60
REN100	RF100	RLN100	1-100
REN200	RF200	RLN200	1-200
REN400	RF400	RLN400	1-400
REN600	RF600	RLN600	1-600

Fuse Links For Renewable Cartridge Fuses - Class H

LKN30	RL30	1-30
LKN60	RL60	1-60
LKN100	RL100	1-100
LKN200	RL200	1-200
LKN400	RL400	1-400
LKN600	RL600	1-600

Time-Delay Cartridge Fuses - Class RK5

FRN-R30	TR30R	FLNR30	1-30
FRN-R60	TR60R	FLNR60	1-60
FRN-R100	TR100R	FLNR100	1-100
FRN-R200	TR200R	FLNR200	1-200
FRN-R400	TR400R	FLNR400	1-400
FRN-R600	TR600R	FLNR600	1-600
FNM-30	TRM30	FLM30	

600V - One-Time Fuses - Class H

NOS30*	OTS30*	NLS30*	1-30
NOS60*	OTS60*	NLS60*	1-60
NOS100	OCT100*	NLS100	1-100
NOS200	OTS200*	NLS200	1-200
NOS400	OTS400*	NLS600	1-400
NOS600	OTS600*	NLS600	1-600

Cartridge Fuses - Renewable w/Links - Class H

RES30	RFS30	RLS30	1-30
RES60	RFS60	RLS60	1-60
RES100	RFS100	RLS100	1-100
RES200	RFS200	RLS200	1-200
RES400	RFS400	RLS400	1-400
RES600	RFS600	RLS600	1-600

Fuse Links For Renewable Cartridge Fuses - Class H

LKS30	RLS30	1-30
LKS60	RLS60	1-60
LKS100	RLS100	1-100
LKS200	RLS200	1-200
LKS400	RLS400	1-400
LKS600	RLS600	1-600

Time-Delay Cartridge Fuses - Class RK5

FRS-R30	TRS30R	FLSR30	1-30
FRS-R60	TRS60R	FLSR60	1-60
FRS-R100	TRS100	FLSR100	1-100
FRS-R200	TRS200R	FLSR200	1-200
FRS-R400	TRS400R	FLSR400	1-400
FRS-R600	TRS600R	FLSR600	1-600
FNO-30			

*UL Class K-5.

No.

Bussmann

Gould
Shawmut

Littelfuse

Amps

250V - AC or DC Fuses Equal to GE CLF Rejection Type (No UL Label)

60 KTN-S-PLUS-A	0
100 KTN-PLUS-A	1-65
200 KTN-PLUS-A	1-125
600 KTN-G-PLUS-A	1-225

Continued on next page

Continued from previous page

No.			
Bussmann	Gould Shawmut	Littelfuse	
250V - High Interrupting Capacity Fuses - UL Class K-1			
KTN-R30	A2K35R	KLNR35	1-30
KTN-R60	A2K60R	KLNR60	1-60
KTN-R100	A2K100R	KLNR100	1-100
KTN-R200	A2K200R	KLNR200	1-200
KTN-R400	A2K400R	KLNR400	1-400
KTN-R600	A2K600R	KLNR600	1-600
KTK-R1-30
Time-Delay Cartridge Fuses - High Current Limiting - UL Class RK1 - 200,000 AIR			
LPN-RK30SP†	A2D30R	LLNRK30	1-30
LPN-RK60SP†	A2D60R	LLNRK60	1-60
LPN-RK100SP†	A2D100R	LLNRK100	1-100
LPN-RK200SP†	A2D200R	LLNRK200	1-200
LPN-RK400SP†	A2D400R	LLNRK400	1-400
LPN-RK600SP†	A2D600R	LLNRK600	1-600
600V - AC or DC Fuses Equal to GE CLF Rejection Type (No UL Label)			
60 KTS-PLUS-A			0
200 KTS-PLUS-A			1-65
.....			1-125
600 KTS-G-PLUS-A			1-225
600V - High Interrupting Capacity Fuses - UL Class K-1			
KTS-R30	A6K30R	KLSR30	1-30
KTS-R60	A6K60R	KLSR60	1-60
KTS-R100	A6K100R	KLSR100	1-100
KTS-R200	A6K200R	KLSR200	1-200
KTS-R400	A6K400R	KLSR400	1-400
KTS-R600	A6K600R	KLSR600	1-600
KTK-R1-30
Time-Delay Cartridge Fuses - High Current Limiting - UL Class RK1 - 200,000 AIR			
LPS-RK30SP†	A6D30R	LLSRK30	1-30
LPS-RK60SP†	A6D60R	LLSRK60	1-60
LPS-RK100SP†	A6D100R	LLSRK100	1-100
LPS-RK200SP†	A6D200R	LLSRK200	1-200
LPS-RK400SP†	A6D400R	LLSRK400	1-400
LPS-RK600SP†	LESRK600	A6D600R	1-600
†300,000 AIR.			

Rectifier Fuses

Bussmann	No.	Littelfuse
130V Rectifier Fuses		
KAA1-30		1-30
KAH35-60		35-60
KAA70-400		70-100
KAA600-1000		600-1000
KAA1200-2000		1200-2000
KAA2500-3000		2500-3000
KAA4000		4000
KAA5000-6000		5000-6000
		8000-10000
250V Rectifier Fuses		
KAB1-30		1-30
KAB40-60		40-60
KAB70-200		70-200
KAB250-600		250-600
KAG800-1200		800-1200
KAG1500-2500		1500-2500
KAG3000-5000		3000-5000
500V Rectifier Fuses		
KBH35-60		35-60
KBH70-100		70-100
KBH125-200		125-200
KBH250-400		250-400
KBH450-600		450-600
KBH700, 800		700, 800
600V Rectifier Fuses		
KBC-1-30		1-30
KBC35-60		35-60
KBC70-100		70-100
KBC125-200		125-200
KBC225-400		225-400
KBC450-800		450-800
KAC1-30		1-30
KAC35-60		35-60
KAC70-100		70-100
KAC110-200		110-200
KAC225-400		225-400

Continued on next page

Continued from previous page

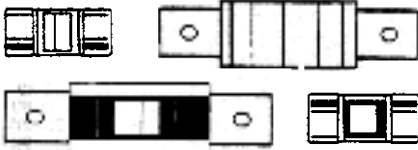
		No.			Amps
Bussmann			Littelfuse		
KAC450-800					450-800
KAC1000					1000
700V Rectifier Fuses					
					5-30
					35-80
					70-100
					125-200
					230-400
					500, 600
600V Cable Protectors					
		No.			Copper
Bussmann			Littelfuse		Cable Size
Cable to Cable					
KCY					No. 4
KCZ					No. 3
KCA					No. 2
KCB					No. 1
KCC					1/0
KCD					2/0
KCE					3/0
KCF					4/0
KCH					250MCM
KCJ					350MCM
KCM					500MCM
KCR					750MCM
KCS					1000MCM
Cable to Bus					
KDY					No. 4
KDZ					No. 3
KDA					No. 2
KDB					No. 1
KDC					1/0
KDD					2/0
KDE					3/0
KDF					4/0
KDH					250MCM
KDJ					350MCM
KDM					500MCM
KDR					750MCM
KDS					1000MCM

FUSES

		No.			AC Volts	Amp Rating	Electrical Standard	Int. Rating RMS Amps	Applications
Edison Fusegear ECNR	Bussmann FRN-R	Gould Shawmut TR-R	Littelfuse FLNR		250	1/10-600	RK5	200,000	Transformer, motor controller and motor overcurrent protection. High inrush inductive loads.
ECSR	FRS-R	TRS-R	FLSR		600	1/10-600	RK1	200,000	Service Entrance equipment, feeder circuits and circuit breaker back-up protection.
NCLR	KTN-R	A2K-R	KNLR		250	1/10-600	RK1	200,000	Transformer, motor controller and motor overcurrent protection. Increased current limitation. Switches, panelboards, service entrance and electric heat equipment. Limited to 50 KA fault current. Switches and fusible equipment. Limited to 10 KA fault current. Feeder circuits, panelboards, and circuit breaker back-up protection.
SCLR	KTS-R	A6K-R	KLSR		600	1-600	RK1	200,000	
LENRK	LPN-RK	A2D-R	LLNRK		250	1-600	RK1	200,000	
LESRK	LPS-RK	A6D-R	LLSRK		600	1-600	K5	50,000	
KON	NON	OT	NLN		250	1-600	K5	50,000	
EOS	NOS	OTS	NLS		600	1-600	H	10,000	
ERN	REN	RF	RLN		250	1-600	H	10,000	
ERS	RES	RFS	RLS		600	1-1200	T	200,000	
TJN	JJN	A3T	JLLN		300	1-1200	T	200,000	
JFL	JKS, JKR	A4J	JLS		600	1-600	J	200,000	
	LPJ, JHC	AJT	JTD		600	1-600	J	200,000	
	KON	FT			250	1-600	RK5	200,000	
	KOS	FTS			600	601-6000	L	200,000	Feeder circuits, panelboards and circuit breaker back-up protection. Feeder circuits, motor overcurrent protection.
	KRP-C, KTU	A48Q			600	601-6000	L	200,000	Service entrance equipment, feeder circuits and circuit breaker back-up protection.
MOF, MOL	BAF, BAN	OTM	BLF, BLN		Various	1/10-30	CC	Various	Small motors, current, transformers and signal circuits.
MEN	FNM	TRM	FLM		Various	1/10-30	Misc.	Various	Small motors, current, transformers and signal circuits.
MCL	KTK	ATM	KLK						
HCLR	KTKR	ATMR	KLK-R						
MEQ	FNO	ATQ	FLQ						
MID	FNA	GFN	FLA						
	AGU	GGU	512						
BDB	GMA	GGM	212		Various	1/100-30	Miniature	Various	Time delay and non-time delay protection of electrical and electronic circuits.
BGX	AGX	GGX	361, 362						
BGC	AGC	GGC	312						
BGC	MTH	GTH	312						
BDL	MDL	GDL	313						
BGC	GLH	GGL	312						
BBC	ABC	GAB	314						

FUSES

UL Class J High Current Limiting Cartridge Fuses — 600V



The following do not fit standard NEC rated fuse holders.

No.			
Bussmann	Gould	Littelfuse	Amps
JKS 30	A4J 30	JLS30	30
JKS 60	A4J 60	JLS60	60
JKS 100	A4J 100	JLS100	100
JKS 200	A4J 200	JLS200	200
JKS 400	A4J 400	JLS400	400
JKS 600	A4J 600	JLS600	600

FUSES

UL Class L Bolt-On Time-Delay Fuses — 600 Volts



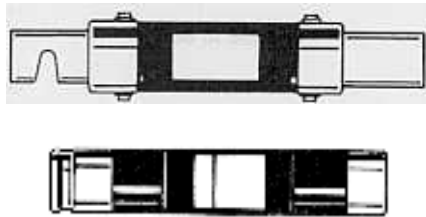
Time-Delay; minimum 4 seconds at 500% overload, with silver links. AIR rated at 200,000 unless otherwise noted.

No.			
Bussmann	Gould	Littelfuse	Amps
KRP-C 601SP	A4BQ 601	KLPC601	601
KRP-C 650SP	A4BQ 650	KLPC650	650

No.			
Bussmann	Gould	Littelfuse	Amps
KRP-C 700SP	A4BQ 700	KLPC700	700
KRP-C 750SP	A4BQ 750	KLPC750	750
KRP-C 800SP	A4BQ 800	KLPC800	800
KRP-C 900SP	A4BQ 900	KLPC900	900
KRP-C 1000SP	A4BQ 1000	KLPC1000	1000
KRP-C 1200SP	A4BQ 1200	KLPC1200	1200
KRP-C 1350SP	A4BQ 1350	KLPC1350	1350
KRP-C 1400SP	A4BQ 1400	KLPC1400	1400
KRP-C 1500SP	A4BQ 1500	KLPC1500	1500
KRP-C 1600SP	A4BQ 1600	KLPC1600	1600
KRP-C 1800SP	A4BQ 1800	KLPC1800	1800
KRP-C 2000SP	A4BQ 2000	KLPC2000	2000
KRP-C 2500SP	A4BQ 2500	KLPC2500	2500
KRP-C 3000SP	A4BQ 3000	KLPC3000	3000
KRP-C 3500SP	A4BQ 3500	KLPC3500	3500
KRP-C 4000SP	A4BQ 4000	KLPC4000	4000
KRP-C 4500SP	KLPC4500	4500
KRP-C 5000SP	A4BQ 5000	KLPC5000	5000
KRP-C 6000SP	A4BQ 6000	KLPC6000	6000

FUSES

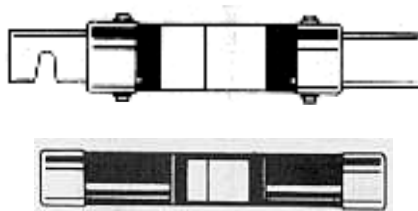
UL Class RK1 High Current Limiting Cartridge Fuses



(250V) - No.			(600V) - No.		
Bussmann	Gould	Littelfuse	Bussmann	Littelfuse	Amps
KTN-R 30	A2K 30R	KLNR30	KTS-R 30	KLSR30	30
KTN-R 60	A2K 60R	KLNR60	KTS-R 60	KLSR60	60
KTN-R 100	A2K 100R	KLNR100	KTS-R 100	KLSR100	100
KTN-R 200	A2K 200R	KLNR200	KTS-R 200	KLSR200	200
KTN-R 400	A2K 400R	KLNR400	KTS-R 400	KLSR400	400
KTN-R 600	A2K 600R	KLNR600	KTS-R 600	KLSR600	600

FUSES

UL Class RK1 High Current Limiting Time-Delay Cartridge Fuses

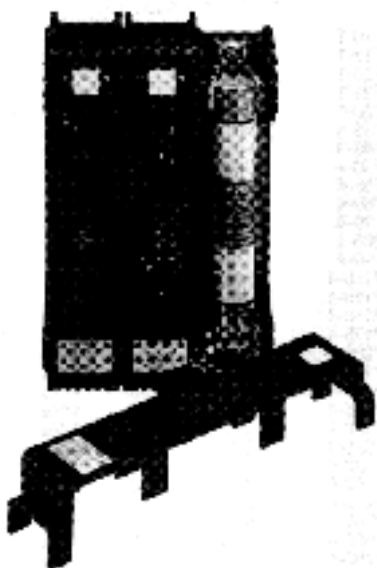


Time-Delay; minimum 10 seconds at 500% overload. AIR rated at 200,000 unless otherwise noted.

(250V) - No.			(600V) - No.		
Bussmann	Gould	Littelfuse	Bussmann	Gould	Littelfuse
LPN-RK 30SP	A2D 30R	LLNRK30	LPS-RK 30SP	A6D 30R	LLSRK30
LPN-RK 60SP	A2D 60R	LLNRK60	LPS-RK 60SP	A6D 60R	LLSRK60
LPN-RK 100SP	A2D 100R	LLNRK100	LPS-RK 100SP	A6D 100R	LLSRK100
LPN-RK 200SP	A2D 200R	LLNRK200	LPS-RK 200SP	A6D 200R	LLSRK200
LPN-RK 400SP	A2D 400R	LLNRK400	LPS-RK 400SP	A6D 400R	LLSRK400
LPN-RK 600SP	A2D 600R	LLNRK600	LPS-RK 600SP	A6D 600R	LLSRK600

Products shown here are for reference only. They can be sold by the locally authorized distributor.

BUSSMANN® Fuse Covers SAMI Series



For Class J, RK1, RK5, H, K5, CC, G and Midget type fuses. Cover exposed terminals and contacts of Bussmann® fuseblocks. Fit most competitive fuseblocks. Help trouble shoot system and reduce downtime. Reusable. Less than .6 mA leakage current at 600V. Visual marking of line and load side. Cover ends may be cut away to fit cover over existing wiring or to fit most safety switches. Dead front construction provides added protection against accidental contact by maintenance personnel. Labels provided for writing circuit or fuse information. One cover required for each pole. UL Listed. CSA Certified, File LR47235-93C.

Indicating. Voltage rating 90V to 600V AC, 115V DC. 0A to 100A. Buss® Yellow light shows when fuse is open. Indication contacts have teeth to break oxidation layer on existing fuse endcap to provide clear signal path. Indicating feature requires minimum of 90V AC or 115V DC to illuminate lamp.

Nonindicating. Voltage rating 0V to 600V AC/DC.

Fuse Cover Dimensions

No.	Fuse Cover Dimensions		
	Lgth.	Wdth.	Ht.
	in.	in.	in.
SAMI-1	5.02	1.03	1.94
SAMI-2	7.03	1.30	2.07
SAMI-3	7.03	1.30	2.33
SAMI-4	8.20	1.30	2.18
SAMI-5	8.20	1.30	2.18
SAMI-6	4.98	1.17	2.14
SAMI-7	3.82	.75	1.72
SAMI-8	10.38	1.50	2.33
SAMI-9	3.82	.75	1.72

Fuse Covers

No.	UPC	Use w/Fuse Types
SAMI-11	79684	600V (0-30A) J 250V (35-60A) RK, K5, H
SAMI-21	79685	600V (0-30A) RK, K5, H
SAMI-31	79686	600V (65-100A) J
SAMI-41	79687	250V (65-100A) RK, K5, H
SAMI-51	79688	600V (35-60A) RK, K5, H
SAMI-61	79689	600V (35-60A) J
SAMI-71*	79690	600V Midget
SAMI-81	79691	600V (65-100A) RK, K5, H
SAMI-91	79692	250V (0-30A) RK, K5, H 600V (0-30A) T

No.	UPC	Use w/Fuse Types
Nonindicating		
SAMI-1N	79675	600V (0-30A) J 600 V (35-60A) T
SAMI-2N	79676	250V (35-60A) RK, K5, H
SAMI-3N	79677	600V (0-30A) RK, K5, H
SAMI-4N	79678	600V (65-100A) J
SAMI-5N	79679	250V (65-100A) RK, K5, H
SAMI-6N	79680	600V (35-60A) RK, K5, H
SAMI-7N*	79681	600V (35-60A) J
SAMI-8N	79682	600V Midget
SAMI-9N	79683	600V (65-100A) RK, K5, H 250V (0-30A) RK, K5, H 600V (0-30A) T

*UL Recognized. (Not UL Listed.)

FUSES

Midget Cartridge Fuses

250Volt - 1³/₃₂ x 1¹/₂



Bussman	No.		Amps
	Gould Shawmut	Littlefuse	
Non Time-Delay			
BAF 1/2	OTM 1	BLF 1/2	1/2
BAF 1	OTM 1	BLF 1	1
BAF 1-1/2	OTM 2	BLF 1-1/2	1 1/2
BAF 2	OTM 2	BLF 2	2
BAF 2-1/2	OTM 3	BLF 2-1/2	2 1/2
BAF 3	OTM 3	BLF 3	3
BAF 4	OTM 4	BLF 4	4
BAF 5	OTM 5	BLF 5	5
BAF 6	OTM 6	BLF 6	6
BAF 6-1/4	OTM 7	BLF 6-1/4	6 1/4
BAF 7	OTM 7	BLF 7	7
BAF 8	OTM 8	BLF 8	8
BAF 9	OTM 9	BLF 9	9
BAF 10	OTM 10	BLF 10	10
BAF 12	OTM 12	BLF 12	12
BAF 15	OTM 15	BLF 15	15
BAF 20*	OTM 20	BLF 20	20
BAF 25*	OTM 25	BLF 25	25
BAF 30*	OTM 30	BLF 30	30
Time-Delay			
FNM 1/10	TRM 1/10	FLM 1/10	1/10
FNM 15/100	TRM 15/100	FLM 15/100	1 1/100
FNM 2/10	TRM 2/10	FLM 2/10	2/10
FNM 1/4	TRM 1/4	FLM 1/4	1/4
FNM 3/10	TRM 3/10	FLM 3/10	3/10
FNM 4/10	TRM 4/10	FLM 4/10	4/10
FNM 1/2	TRM 1/2	FLM 1/2	1/2
FNM 6/10	TRM 6/10	FLM 6/10	6/10
FNM 8/10	TRM 8/10	FLM 8/10	8/10
FNM 1	TRM 1	FLM 1	1
FNM 1-1/8	TRM 1-1/8	FLM 1-1/8	1 1/8
FNM 1-1/4	TRM 1-1/4	FLM 1-1/4	1 1/4
FNM 1-4/10	TRM 1-4/10	FLM 1-4/10	1 4/10
FNM 1-1/2	TRM 1-1/2	FLM 1-1/2	1 1/2
FNM 1-6/10	TRM 1-6/10	FLM 1-6/10	1 6/10
FNM 1-8/10	TRM 1-8/10	FLM 1-8/10	1 8/10
FNM 2	TRM 2	FLM 2	2
FNM 2-1/4	TRM 2-1/4	FLM 2-1/4	2 1/4
FNM 2-1/2	TRM 2-1/2	FLM 2-1/2	2 1/2
FNM 2-8/10	TRM 2-8/10	FLM 2-8/10	2 8/10
FNM 3	TRM 3	FLM 3	3
FNM 3-2/10	TRM 3-2/10	FLM 3-2/10	3 2/10
FNM 3-1/2	TRM 3-1/2	FLM 3-1/2	3 1/2
FNM 4	TRM 4	FLM 4	4
FNM 4-1/2	TRM 4-1/2	FLM 4-1/2	4 1/2
FNM 5	TRM 5	FLM 5	5
FNM 5-6/10	TRM 5-6/10	FLM 5-6/10	5 6/10
FNM 6	TRM 6	FLM 6	6
FNM 6-1/4	TRM 6-1/4	FLM 6-1/4	6 1/4
FNM 7	TRM 7	FLM 7	7
FNM 8	TRM 8	FLM 8	8
FNM 9	TRM 9	FLM 9	9
FNM 10	TRM 10	FLM 10	10
FNM 12*	TRM 12	FLM 12	12
FNM 15*	TRM 15	FLM 15	15

Bussman	Gould Shawmut	Littlefuse	Amps
FNM 20†	TRM 20	FLM 20	20
FNM 25†	TRM 25	FLM 25	25
FNM 30†	TRM 30	FLM 30	30

*125 Volts.
†32 Volts.

FUSES

Glass Tube Fuses

Non Time-Delay



Bussmann	Gould Shawmut	Littlefuse	Amps
5x20 mm - 250V			
GMA 63MA	GGM 1-1/6	217.063	1/6
GMA 100MA	GGM 1/10	217.100	1/10
GMA 125MA	GGM 1/8	217.125	1/8
GMA 200MA	GGM 2/10	217.200	2/10
GMA 250MA	GGM 1/4	217.250	1/4
GMA 300MA	GGM 3/10	217.315	3/10
.....	GGM 4/10	217.400	4/10
GMA 500MA	GGM 1/2	217.500	1/2
.....	GGM 7/10	7/10
GMA 800MA	GGM 8/10	217.800	8/10
GMA 1A	GGM 1	217001	1
GMA 1.6A	GGM 1-6/10	21701.6	1 6/10
GMA 1.5A	GGM 1-1/2	1 1/2
GMA 2A	GGM 2	217002	2
GMA 2.5A	GGM 2-1/2	21702.5	2 1/2
GMA 3A	GGM 3	3
GMA 4A	GGM 4*	217004	4
GMA 5A	GGM 5*	217005	5
GMA 6A	GGM 6*	6
5x20 mm - 125V			
GMA 7A	GGM 7	7
GMA 8A	GGM 8	217008	8
GMA 10A	GGM 10	217010	10
1/4"x1" - 250V			
AGX 1/200	361.005	1/200
AGX 1/100	361.010	1/100
AGX 1/32	361.031	1/32
AGX 1/16	361.062	1/16
AGX 1/10	361.100	1/10
AGX 1/8	GGX 1/8	361.125	1/8
AGX 3/16	361.187	3/16
AGX 2/10	361.200	2/10
AGX 1/4	GGX 1/4	361.250	1/4
AGX 3/8	GGX 3/8	361.375	3/8
AGX 4/10	361.400	4/10
AGX 1/2	GGX 1/2	361.500	1/2
AGX 3/4	GGX 3/4	361.750	3/4
AGX 1	GGX 1	361001	1
AGX 1-1/2	GGX 1-1/2	36101.5	1 1/2
AGX 2	GGX 2	361002	2
1/4"x1" - 125V			
AGX 2-1/2	GGX 2-1/2	2 1/2
AGX 3	GGX 3	361003	3
AGX 4	GGX 4	361004	4
AGX 5	GGX 5	361005	5
1/4"x1" - 32V			
AGX 6	GGX 6*	6
AGX 8	361008	8
AGX 10	362010	10
AGX 15	362015	15
AGX 20	362020	20
AGX 25	362025	25
AGX 30	362030	30
1/4"x1 1/4" - 250V			
AGC 1/100	312.010	1/100
AGC 1/32	312.031	1/32
AGC 1/16	312.062	1/16
AGC 1/10	GGC 1/10	312.100	1/10

Continued on next page

Continued from previous page

Busmann	No.	Gould Shawmut	Littlefuse	Amps
AGC 1/8	GGC 1/8	312.125	1/8	
AGC 15/100	GGC 15/100	312.150	15/100	
AGC 175/1000	GGC 175/1000	312.175	175/1000	
AGC 3/16	GGC 3/16	312.187	3/16	
AGC 2/10	GGC 2/10	312.200	2/10	
AGC 1/4	GGC 1/4	312.250	1/4	
AGC 3/10	GGC 3/10	312.300	3/10	
AGC 3/8	GGC 3/8	312.375	3/8	
AGC 4/10	GGC 4/10	4/10	
AGC 1/2	GGC 1/2	312.500	1/2	
AGC 6/10	GGC 6/10	312.600	6/10	
AGC 3/4	GGC 3/4	312.750	3/4	
AGC 1	GGC 1	312001	1	
AGC 1-1/4	GGC 1-1/4	3121.25	1 1/4	
AGC 1-1/2	GGC 1-1/2	31201.5	1 1/2	
AGC 1-6/10	GGC 1-6/10	31201.6	1 6/10	
AGC 2	GGC 2	312002	2	
AGC 2-1/2	GGC 2-1/2	31202.5	2 1/2	
AGC 3	GGC 3	312003	3	
AGC 4	GTH 4	312004	4	
AGC 5	GGC 5	312005	5	
AGC 6	GGC 6	312006	6	
AGC 8	GGC 8	312008	8	
1/4"x1 1/4" - 125V				
AGC 7†	GGC 7†	312007†	7	
AGC 8†	GGL 8†	312008†	8	
AGC 10†	GGL 10†	312010†	10	
1/4"x1 1/4" - 32V				
AGC 4†	GGC 4†	311004†	4	
AGC 5†	GGC 5†	311005†	5	
AGC 6†	GGC 6†	311006†	6	
AGC 7†	GGC 7†	311007†	7	
AGC 7-1/2†	GGC 7-1/2†	31107.5†	7 1/2	
AGC 8†	GGC 8†	311008†	8	
AGC 10†	GGC 10†	311010†	10	
AGC 12	GGC 12*	311012	12	
AGC 15	GGC 15*	311015	15	
AGC 20	GGC 20	20	
AGC 25	GGC 25	311025	25	
AGC 30	GGC 30	311030	30	

*125 Volts.
†250 Volts.

GOULD SHAWMUT
Semiconductor Fuses

Amp-Trap® - Form 101 - Fast-Acting



Current limiting. Provide protection for diodes, thyristors, triacs and other solid state components.

Type Codes

Common Mounting Types	Code
Ferrule	1
Ferrule, Midget Dim. 1 1/2"x1 9/32"	2
Blades, Bolt-In	4

Fast Acting Semiconductor Fuses

No.	UPC	Amps	OA Lgth. In.	Mtg. Type
130V				
A13X1-2	94001	1	1 1/2	2
A13X2-2	94002	2	1 1/2	2
A13X3-2	94003	3	1 1/2	2
A13X4-2	94004	4	1 1/2	2
A13X5-2	94005	5	1 1/2	2
A13X6-2	94006	6	1 1/2	2
A13X7-2	94007	7	1 1/2	2
A13X8-2	94008	8	1 1/2	2
A13X9-2	94009	9	1 1/2	2
A13X10-2	94010	10	1 1/2	2
A13X12-2	94012	12	1 1/2	2
A13X15-2	94015	15	1 1/2	2
A13X20-2	94020	20	1 1/2	2

No.	UPC	Amps	OA Lgth. In.	Mtg. Type
A13X25-2	94025	25	1 1/2	2
A13X30-2	94030	30	1 1/2	2
A13X35-1	94038	35	2	1
A13X40-1	94039	40	2	1
A13X45-1	94040	45	2	1
A13X50-1	94041	50	2	1
A13X55-1	94043	55	2	1
A13X60-1	94042	60	2	1
A13X50-4	94098	50	2	4
A13X70-4	94100	70	2 1/32	4
A13X80-4	94103	80	2 1/32	4
A13X90-4	94104	90	2 1/32	4
A13X100-4	94110	100	2 1/32	4
A13X130-4	94112	130	2 1/32	4
A13X150-4	94115	150	2 1/32	4
A13X200-4	94120	200	2 1/32	4
A13X250-4	94125	250	2 1/32	4
A13X300-4	94130	300	2 1/32	4
A13X350-4	94135	350	2 1/32	4
A13X400-4	94140	400	2 1/32	4
A13X450-4	94161	450	3 1/2	4
A13X500-4	94141	500	3 1/2	4
A13X600-4	94145	600	3 1/2	4
A13X800-4	94150	800	3 1/2	4
A13X1000-4	94155	1000	3 1/2	4
A13X1000-128	94159	1000	1 7/8	128
A13X1200-128	94160	1200	1 7/8	128
A13X1500-128	94165	1500	1 7/8	128
A13X2000-128	94170	2000	1 7/8	128
A13X2500-128	94175	2500	1 7/8	128
A13X3000-128	94180	3000	1 7/8	128
A13X3500-128	94183	3500	1 7/8	128
A13X4000-128	94182	4000	1 7/8	128
A13X5000-128	94187	5000	2 3/8	128
A13X6000-128	94190	6000	2 3/8	128

250V

No.	UPC	Amps	OA Lgth. In.	Mtg. Type
A25X1-1	94201	1	2	1
A25X2-1	94202	2	2	1
A25X3-1	94203	3	2	1
A25X4-1	94204	4	2	1
A25X5-1	94205	5	2	1
A25X6-1	94206	6	2	1
A25X7-1	94207	7	2	1
A25X8-1	94208	8	2	1
A25X9-1	94209	9	2	1
A25X10-1	94210	10	2	1
A25X12-1	94212	12	2	1
A25X15-1	94214	15	2	1
A25X20-1	94218	20	2	1
A25X25-1	94222	25	2	1
A25X30-1	94226	30	2	1
A25X35-4	94698	35	3 3/16	4
A25X40-4	94230	40	3 3/16	4
A25X50-4	94234	50	3 3/16	4
A25X60-4	94238	60	3 3/16	4
A25X70-4	94242	70	3 3/8	4
A25X80-4	94246	80	3 3/8	4
A25X90-4	94249	90	3 3/8	4
A25X100-4	94250	100	3 3/8	4
A25X125-4	94255	125	3 3/8	4
A25X130-4	94252	130	3 3/8	4
A25X150-4	94254	150	3 3/8	4
A25X175-4	94314	175	3 3/8	4
A25X200-4	94258	200	3 3/8	4
A25X225-4	94295	225	3 7/32	4
A25X250-4	94262	250	3 7/32	4
A25X300-4	94266	300	3 7/32	4
A25X350-4	94270	350	3 7/32	4
A25X400-4	94274	400	3 7/32	4
A25X450-4	94061	450	3 7/32	4
A25X500-4	94276	500	3 7/32	4
A25X550-4	550	3 7/32	4
A25X600-4	94278	600	3 7/32	4
A25X700-4	94273	700	3 7/32	4
A25X800-4	94283	800	3 7/32	4
A25X800-128	94283	800	2 1/8	128
A25X1000-128	94282	1000	3 1/8	128
A25X1200-128	94284	1200	3 1/8	128
A25X1500-128	94286	1500	3 1/8	128
A25X1600-128	94942	1600	3 1/8	128
A25X2000-128	94288	2000	3 1/8	128
A25X2500-128	94290	2500	3 1/8	128
A25X3000-128	3000	3 1/8	128
A25X3500-128	3500	3 1/8	128
A25X4000-128	4000	3 1/8	128
A25X4500-128	4500	3 1/8	128

No.	UPC	Amps	OA Lgth. in.	Mtg. Type
500V AC - 450V DC				
A50P10-1	94674	10	2	1
A50P15-1	94991	15	2	1
A50P20-1	94992	20	2	1
A50P25-1	94814	25	2	1
A50P30-1	94850	30	2	1
A50P35-4	94596	35	3 3/16	4
A50P40-4	94597	40	3 3/16	4
A50P50-4	94599	50	3 3/16	4
A50P55-4	94601	55	3 3/16	4
A50P60-4	94600	60	3 3/16	4
A50P70-4	94602	70	3 3/8	4
A50P80-4	94604	80	3 3/8	4
A50P90-4	94605	90	3 3/8	4
A50P100-4	94606	100	3 3/8	4
A50P125-4	94609	125	3 3/8	4
A50P150-4	94610	150	3 3/8	4
A50P175-4	94611	175	3 3/8	4
A50P200-4	94612	200	3 3/8	4
A50P225-4	94068	225	4 1/32	4
A50P250-4	94618	250	4 1/32	4
A50P275-4	94627	275	4 1/32	4
A50P300-4	94619	300	4 1/32	4
A50P325-4	94625	325	4 1/32	4
A50P350-4	94621	350	4 1/32	4
A50P400-4	94623	400	4 1/32	4
A50P450-4	94624	450	4 1/32	4
A50P500-4	94620	500	4 1/32	4
A50P600-4	94626	600	4 1/32	4
A50P700-4	94629	700	4 1/32	4
A50P800-4	94630	800	4 1/32	4
A50P900-4	900	6 3/32	4
A50P1000-4	1000	6 3/32	4
A50P1200-4	1200	6 3/32	4
A50P1400-4	1400	10 7/32	4
A50P1600-4	1600	10 7/32	4

500V

No.	UPC	Amps	OA Lgth. in.	Mtg. Type
A50QS40-4	40	3 3/8	4
A50QS50-4	50	3 3/8	4
A50QS60-4	60	3 3/8	4
A50QS70-4	70	3 3/8	4
A50QS80-4	80	3 3/8	4
A50QS90-4	90	3 3/8	4
A50QS100-4	100	3 3/8	4
A50QS125-4	125	3 3/8	4
A50QS150-4	150	3 3/8	4
A50QS175-4	175	3 3/8	4
A50QS200-4	200	3 3/8	4
A50QS225-4	225	4 1/32	4
A50QS250-4	250	4 1/32	4
A50QS300-4	300	4 1/32	4
A50QS350-4	350	4 1/32	4
A50QS400-4	400	4 1/32	4
A50QS450-4	450	4 1/32	4
A50QS500-4	500	4 1/32	4
A50QS600-4	600	4 1/32	4

600V

No.	UPC	Amps	OA Lgth. in.	Mtg. Type
A60Q5-2	5		

Continued from previous page

No.	UPC	Amps	OA Lgth. In.	Mtg. Type
A60X80-4	94321	80	4 1/32	4
A60X90-4	94315	90	4 1/32	4
A60X100-4	94330	100	4 1/32	4
A60X125-4	94476	125	4 1/32	4
A60X150-4	94329	150	4 1/32	4
A60X175-4	175	4 1/32	4
A60X200-4	94331	200	4 1/32	4
A60X225-4	94480	225	5 1/8	4
A60X250-4	94480	250	5 1/8	4
A60X300-4	94343	300	5 1/8	4
A60X350-4	94484	350	5 1/8	4
A60X400-4	94332	400	5 1/8	4
A60X450-4	94486	450	5 1/8	4
A60X500-4	94335	500	5 1/8	4
A60X600-4	94333	600	5 1/8	4
A60X700-4	94491	700	7 1/4	4
A60X800-4	94962	800	7 1/4	4
A60X700-128	94445	700	4	128
A60X800-128	94446	800	4	128
A60X1000-128	1000	4	128
A60X1200-128	1200	4	128
A60X1500-128	1500	4	128
A60X1600-128	1600	4	128
A60X1800-128	1800	4	128
A60X2000-128	2000	4	128

700V

No.	UPC	Amps	OA Lgth. In.	Mtg. Type
A70P10-1	94709	10	2	1
A70P12-1	12	2	1
A70P15-1	94708	15	2	1
A70P20-1	94710	20	2	1
A70P25-1	94711	25	2	1
A70P30-1	94712	30	2	1
A70P10-4	94809	10	2 7/8	4
A70P15-4	94813	15	2 7/8	4
A70P20-4	94812	20	2 7/8	4
A70P25-4	94811	25	2 7/8	4
A70P30-4	94810	30	2 7/8	4
A70P35-4	94713	35	4 3/8	4
A70P40-4	94714	40	4 3/8	4
A70P50-4	94716	50	4 3/8	4
A70P60-4	94718	60	4 3/8	4
A70P70-4	94720	70	4 3/8	4
A70P80-4	94722	80	4 3/8	4
A70P90-4	94724	90	4 3/8	4
A70P100-4	94725	100	4 3/8	4
A70P125-4	94727	125	5 3/32	4
A70P150-4	94728	150	5 3/32	4
A70P175-4	94729	175	5 3/32	4
A70P200-4	94730	200	5 3/32	4
A70P225-4	94736	225	5 3/32	4
A70P250-4	94731	250	5 3/32	4
A70P300-4	94732	300	5 3/32	4
A70P350-4	94733	350	5 3/32	4
A70P400-4	94734	400	5 3/32	4
A70P450-4	94737	450	7 3/32	4
A70P500-4	94738	500	7 3/32	4
A70P600-4	94740	600	7 3/32	4
A70P700-4	94742	700	6 13/16	4
A70P800-4	94743	800	6 13/16	4
A70P900-4	900	6 13/16	4
A70P1000-4	1000	7 19/32	4
A70P1200-4	1200	10 27/32	4
A70P1400-4	1400	10 27/32	4
A70P1500-4	1500	10 27/32	4
A70P1600-4	1600	10 27/32	4

700V AC - 650V DC

No.	UPC	Amps	OA Lgth. In.	Mtg. Type
A70Q35-4	35	4 3/8	4
A70Q40-4	40	4 3/8	4
A70Q50-4	50	4 3/8	4
A70Q60-4	60	4 3/8	4
A70Q80-4	80	4 3/8	4
A70Q90-4	90	4 3/8	4
A70Q100-4	100	4 3/8	4
A70Q125-4	125	5 3/32	4
A70Q150-4	150	5 3/32	4
A70Q175-4	175	5 3/32	4
A70Q200-4	200	5 3/32	4
A70Q225-4	225	5 3/32	4
A70Q250-4	250	5 3/32	4
A70Q300-4	300	5 3/32	4
A70Q350-4	350	5 3/32	4
A70Q400-4	400	5 3/32	4
A70Q450-4	450	7 3/32	4
A70Q500-4	500	7 3/32	4
A70Q600-4	600	7 3/32	4
A70Q700-4	700	7 3/32	4
A70Q800-4	800	7 3/32	4

No.	UPC	Amps	OA Lgth. In.	Mtg. Type
700V				
A70QS35-4	35	4 3/8	4
A70QS40-4	40	4 3/8	4
A70QS50-4	50	4 3/8	4
A70QS60-4	60	4 3/8	4
A70QS70-4	70	4 3/8	4
A70QS80-4	80	4 3/8	4
A70QS90-4	90	4 3/8	4
A70QS100-4	100	4 3/8	4
A70QS125-4	125	4 3/8	4
A70QS150-4	150	4 3/8	4
A70QS175-4	175	4 3/8	4
A70QS200-4	200	4 3/8	4
A70QS225-4	225	5 3/32	4
A70QS250-4	250	5 3/32	4
A70QS300-4	300	5 3/32	4
A70QS350-4	350	5 3/32	4
A70QS400-4	400	5 3/32	4
A70QS450-4	450	5 3/32	4
A70QS500-4	500	5 3/32	4
A70QS600-4	600	5 3/32	4
A70QS700-4	700	7 3/32	4
A70QS800-4	800	7 3/32	4

1000V

No.	UPC	Amps	OA Lgth. In.	Mtg. Type
A100P15-1	15	2 5/8	1
A100P20-1	20	2 5/8	1
A100P25-1	25	2 5/8	1
A100P30-1	30	2 5/8	1
A100P35-4	35	5	4
A100P40-4	40	5	4
A100P50-4	50	5	4
A100P60-4	60	5	4
A100P65-4	65	5	4
A100P70-4	70	5	4
A100P80-4	80	5	4
A100P100-4	100	5	4
A100P125-4	125	5 23/32	4
A100P150-4	150	5 23/32	4
A100P200-4	200	5 23/32	4
A100P225-4	225	5 23/32	4
A100P250-4	250	5 23/32	4
A100P300-4	300	5 23/32	4
A100P350-4	350	5 23/32	4
A100P400-4	400	5 23/32	4
A100P500-4	500	7 23/32	4
A100P600-4	600	7 23/32	4
A100P650-4	650	7 7/16	4
A100P700-4	700	7 7/16	4
A100P800-4	800	7 7/16	4
A100P1000-4	1000	8 7/32	4

1200V

No.	UPC	Amps	OA Lgth. In.	Mtg. Type
A120X1/2-1	1/2	4 3/8	4
A120X1-1	1	4 3/8	4
A120X2-1	2	4 3/8	4
A120X3-1	3	4 3/8	4
A120X4-1	4	4 3/8	4
A120X5-1	5	4 3/8	4
A120X6-1	6	4 3/8	4
A120X10-1	10	4 3/8	4
A120X15-1	15	4 3/8	4
A120X20-1	20	4 3/8	4
A120X25-1	25	4 3/8	4
A120X30-1	30	4 3/8	4

Call our professional staff for all your fuse needs!

FUSES

Type S Base Plug Fuses, "Fustat" Tamper Proof

Dual Element - Time-Delay



No.	Bussmann	Gould Shawmut	Littelfuse	Amps
S 3/10	S00 3/10	3/10
S 4/10	S00 4/10	4/10
S 1/2	S00 1/2	1/2
S 6/10	S00 6/10	6/10
S 1	S00 1	1
S 1-1/8	S00 1-1/8	1 1/8
S 1-1/4	S00 1-1/4	1 1/4
S 1-4/10	S00 1-4/10	1 4/10
S 1-6/10	S00 1-6/10	1 6/10
S 1-8/10	S00 1-8/10	1 8/10
S 2	S00 2	2
S 2-1/4	S00 2-1/4	2 1/4
S 2-1/2	S00 2-1/2	2 1/2
S 2-8/10	S00 2-8/10	2 8/10
S 3	S00 3	3
S 3-2/10	S00 3-2/10	3 2/10
S 3-1/2	S00 3-1/2	3 1/2
S 4	S00 4	4
S 4-1/2	S00 4-1/2	4 1/2
S 5	S00 5	5
S 5-6/10	S00 5-6/10	5 6/10
S 6	S00 6	6
S 6-1/4	S00 6-1/4	6 1/4
S 7	S00 7	7
S 8	S00 8	8
S 9	S00 9	9
S 10	S00 10	10
S 12	S00 12	12
S 14	S00 14	14
S 15	S00 15	15
S 20	S00 20	20
S 25	S00 25	25
S 30	S00 30	30

Time-Delay

No.	Bussmann	Gould Shawmut	Littelfuse	Amps
SL 15	GSL 15	SLO 15	15
SL 20	GSL 20	SLO 20	20
SL 25	GSL 25	SLO 25	25
SL 30	GSL 30	SLO 30	30

FUSES

Edison Base

Dual Element - Time-Delay



No.	Bussmann	Gould Shawmut	Littelfuse	Amps
T 3/10	T00 3/10	3/10
T 4/10	T00 4/10	4/10
T 1/2	T00 1/2	1/2
T 6/10	T00 6/10	6/10
T 8/10	T00 8/10	8/10
T 1	T00 1	1
T 1-1/8	T00 1-1/8	1 1/8
T 1-1/4	T00 1-1/4	1 1/4
T 1-4/10	T00 1-4/10	1 4/10
T 1-6/10	T00 1-6/10	1 6/10
T 1-8/10	T00 1-8/10	1 8/10
T 2	T00 2	2
T 2-1/4	T00 2-1/4	2 1/4
T 2-1/2	T00 2-1/2	2 1/2
T 2-8/10	T00 2-8/10	2 8/10
T 3-2/10	T00 3-2/10	3 2/10
T 3-1/2	T00 3-1/2	3 1/2
T 4	T00 4	4
T 4-1/2	T00 4-1/2	4 1/2

Continued on next page

Continued from previous page

No.			
Bussmann	Gould Shawmut	Littlefuse	Amps
T 5	T00 5	5
T 5-6/10	T00 5-6/10	5 ⁹ / ₁₀
T 6-1/4	T00 6-1/4	6 ¹ / ₄
T 7	T00 7	7
T 8	T00 8	8
T 9	T00 9	9
T 10	T00 10	10
T 12	T00 12	12
T 14	T00 14	14
T 15	GT 15	T00 15	15
T 20	GT 20	T00 20	20
T 25	GT 25	T00 25	25
T 30	GT 30	T00 30	30
Time-Delay			
TL 15	GTL 15	TLD 15	15
TL 20	GTL 20	TLD 20	20
TL 25	GTL 25	TLD 25	25
TL 30	GTL 30	TLD 30	30

FUSES
"Fustat" Box Cover Units
Without Fustats

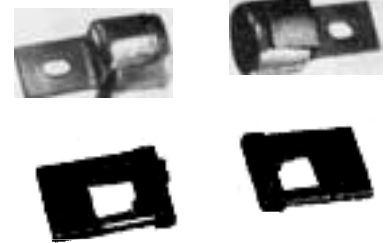


No.			
Bussmann	Gould Shawmut	Littlefuse	Cover Type
Receptacle Only			
SOU	COU	LSOU	2 1/4 Handy
SOW	COW	LSOW	2 3/4 Switch
SOX	COX	LSOX	4" Octagon
SOY	COY	LSOY	4" Square

No.				
Bussmann	Gould Shawmut	Littlefuse		Cover Type
Receptacle & S.P. Switch				
SSU	CSU	LSSU		2 1/4 Handy
SSW	CSW	LSSW		2 3/4 Switch
SSX	CSX	LSSX		4" Octagon
SSY	CSY	LSSY		4" Square
Receptacle & U-Ground Outlet				
SRU	CRU	LSRU		2 1/4 Handy
SRW	CRW	LSRW		2 3/4 Switch
SRX	CRX	LSRX		4" Octagon
SRY	CRY	LSRY		4" Square
Receptacle, Single Pole Switch & Pilot Light				
SSY-L	CSY-L	LSSY-L		4" Square
Receptacle, Single Pole Switch, Pilot Light & U-Ground Outlet				
SSY-RL	CSY-RL	LSSY-RL		4" Square
2 Receptacles				
SOY-B	COY-B	LSOY-B		4" Square
2 Receptacles & 2 Single Pole Switches				
SCY	CCY	LSCY		4" Square
2 Receptacles & 1 Double Pole Switches				
STY	CTY	LSTY		4" Square
2 Receptacles & 1 U-Ground Outlets				
SKA	CKA	LSKA		4 1/16" Square

Answers are only a phone call away. Let us assist you with your needs!

BUSSMANN®
Fuse Reducers
For Class H



Install in fuse clips to permit installation of smaller size fuses. Fit into any panel or switch including dead-front type. Maintain strong contact both mechanically and electrically. Designed for use with NON, REN, NOS and RES Series fuses. 2/pkg.

No. 216. Fits Class K & H equipment and non-fuses. 100A to 60A. UL Listed.

No.	UPC	Clip Fuse Rating Amps	Reducer Fuse Rating Amps
Rated 250V			
263	10190	60	30
213	33101	100	30
216*	33102	100	60
226	33103	200	60
Rated 600V			
663	33112	60	30
616	33111	100	60
626	33113	200	60
Rated 250V, 600V			
2621	33104	200	100
2641	33105	400	100
2642	33106	400	200
2661	33107	600	100
2662	33108	600	200
2664	33109	600	400

*Also rated 600V.

FUSES
Fuse Blocks
UL Class H



Use with Class H fuses which have an interrupting rating of 10,000A. Features one piece fuse clip design for positive electrical contact and minimum heat rise and side barriers for isolation. Molded thermoplastic base UL rated 150°C.

No.					
Bussmann	Marathon	Amps		Connectors	
250 Volts					
H25030-1S	20311-D	F30A1S	30	Screw	.
H25030-2S	20312-D	F30A2S	30	Screw	2
H25030-3S	20313-D	F30A3S	30	Screw	3
H25030-1SR	20316-D	RF30A1S	30	Screw w/Reinforcing Spring	1
H25030-2SR	20317-D	RF30A2S	30	Screw w/Reinforcing Spring	2
H25030-3SR	20318-D	RF30A3S	30	Screw w/Reinforcing Spring	3
H25030-1C	20301-D	F30A1B	30	Box Lug	1
H25060-1C	20601-D	F60A1B	60	Box Lug	1
H25030-2C	20302-D	F30A2B	30	Box Lug	2
H25060-2C	20602-D	F60A2B	60	Box Lug	2
H25030-3C	20303-D	F30A3B	30	Box Lug	3
H25060-3C	20603-D	F60A3B	60	Box Lug	3
H25030-1CR	20306-D	RF30A1B	30	Box Lug w/Reinforcing Spring	1
H25060-1CR	20606-D	RF60A1B	60	Box Lug w/Reinforcing Spring	1
H25100-1CR	21006-D	RF100A1B	100	Box Lug w/Reinforcing Spring	1
H25030-2CR	20307-D	RF30A2B	30	Box Lug w/Reinforcing Spring	2
H25060-2CR	20607-D	RF60A2B	60	Box Lug w/Reinforcing Spring	2
H25030-3CR	20308-D	RF30A3B	30	Box Lug w/Reinforcing Spring	3
H25060-3CR	20608-D	RF60A3B	60	Box Lug w/Reinforcing Spring	3

Continued on next page

No.

Bussmann	No.	Marathon	Amps	Connectors	Poles
			600 Volts		
H60030-1S	60311-D	6F30A1S	30	Screw	1
H60030-2S	60312-D	6F30A2S	30	Screw	2
H60030-3S	60313-D	6F30A3S	30	Screw	3
H60030-1SR	60316-D	R6F30A1S	30	Screw w/Reinforcing Spring	1
H60030-2SR	60317-D	R6F30A2S	30	Screw w/Reinforcing Spring	2
H60030-3SR	60318-D	R6F30A3S	30	Screw w/Reinforcing Spring	3
H60030-1C	60301-D	6F30A1B	30	Box Lug	1
H60060-1C	60601-D	6F60A1B	60	Box Lug	1
H60030-2C	60302-D	6F30A2B	30	Box Lug	2
H60060-2C	60602-D	6F60A2B	60	Box Lug	2
H60030-3C	60303-D	6F30A3B	30	Box Lug	3
H60060-3C	60603-D	6F60A3B	60	Box Lug	3
H60030-1CR	60306-D	R6F30A1B	30	Box Lug w/Reinforcing Spring	1
H60060-1CR	60606-D	R6F60A1B	60	Box Lug w/Reinforcing Spring	1
H60100-1CR	61006-D	R6F100A1B	100	Box Lug w/Reinforcing Spring	1
H60030-2CR	60307-D	R6F30A2B	30	Box Lug w/Reinforcing Spring	2
H60060-2CR	60607-D	R6F60A2B	60	Box Lug w/Reinforcing Spring	2
H60030-3CR	60308-D	R6F30A3B	30	Box Lug w/Reinforcing Spring	3
H60060-3CR	60608-D	R6F60A3B	60	Box Lug w/Reinforcing Spring	3
H60100-3CR	61008-D	R6F100A3B	100	Box Lug w/Reinforcing Spring	3

FUSES

Fuse Blocks

UL Class R



Use with Class R fuses (interrupting rating of 200,000 amps.). Feature one-piece fuse clip design for positive electrical contact, minimum heat rise. Side barriers for isolation. Molded thermoplastic base UL rated 150°C. Special rejection feature allows only Class R fuses to be inserted.

No.

Bussmann	Gould Shawmut	Littelfuse	Marathon	Amps	Connectors	Poles
			250 Volts			
R25030-1S		LR25030-1S	R30A1S	30	Screw	1
R25030-2S	LR25030-2S	R30A2S	30	Screw	2
R25030-3S	LR25030-3S	R30A3S	30	Screw	3
R25030-1SR	20316R	LR25030-1SR	R30A1SP	30	Screw w/Reinforcing Spring	1
R25030-2SR	20317R	LR25030-2SR	R30A2SP	30	Screw w/Reinforcing Spring	2
R25030-3SR	20318R	LR25030-3SR	R30A3SP	30	Screw w/Reinforcing Spring	3
R25030-1C		LR25030-1C	R30A1B	30	Box Lug	1
R25060-1C		LR25060-1C	R60A1B	60	Box Lug	1
R25030-2C		LR25030-2C	R30A2B	30	Box Lug	2
R25060-2C		LR25060-2C	R60A2B	60	Box Lug	2
R25030-3C		LR25030-3C	R30A3B	30	Box Lug	3
R25060-3C		LR25060-3C	R60A3B	60	Box Lug	3
R25030-1CR	20306R	LR25030-1CR		30	Box Lug w/Reinforcing Spring	1
R25060-1CR	20606R	LR25060-1CR		60	Box Lug w/Reinforcing Spring	1
R25100-1CR	21036R	LR25100-1CR		100	Box Lug w/Reinforcing Spring	1
R25030-2CR	20307R	LR25030-2CR		30	Box Lug w/Reinforcing Spring	2
R25060-2CR	20607R	LR25060-2CR		60	Box Lug w/Reinforcing Spring	2
R25030-3CR	20308R	LR25030-3CR		30	Box Lug w/Reinforcing Spring	3
R25060-3CR	20608R	LR25060-3CR		60	Box Lug w/Reinforcing Spring	3
			600 Volts			
R60030-1S		LR60030-1S	6R30A1S	30	Screw	1
R60030-2S		LR60030-2S	6R30A2S	30	Screw	2
R60030-3S		LR60030-3S	6R30A3S	30	Screw	3
R60030-1SR	60316R	LR60030-1SR	6R30A1SP	30	Screw w/Reinforcing Spring	1
R60030-2SR	60317R	LR60030-2SR	6R30A2SP	30	Screw w/Reinforcing Spring	2
R60030-3SR	60318R	LR60030-3SR	6R30A3SP	30	Screw w/Reinforcing Spring	3
R60030-1C		LR60030-1C	6R30A1B	30	Box Lug	1
R60060-1C		LR60060-1C	6R60A1B	60	Box Lug	1
R60030-2C		LR60030-2C	6R30A2B	30	Box Lug	2
R60060-2C		LR60060-2C	6R60A2B	60	Box Lug	2
R60030-3C		LR60030-3C	6R30A3B	30	Box Lug	3
R60060-3C		LR60060-3C	6R60A3B	60	Box Lug	3
R60030-1CR	60306R	LR60030-1CR		30	Box Lug w/Reinforcing Spring	1
R60060-1CR	60606R	LR60060-1CR		60	Box Lug w/Reinforcing Spring	1
R60100-1CR	61036R	LR60100-1CR		100	Box Lug w/Reinforcing Spring	1
R60030-2CR	60307R	LR60030-2CR		30	Box Lug w/Reinforcing Spring	2
R60060-2CR	60607R	LR60060-2CR		60	Box Lug w/Reinforcing Spring	2
R60030-3CR	60308R	LR60030-3CR		30	Box Lug w/Reinforcing Spring	3
R60060-3CR	60608R	LR60060-3CR		60	Box Lug w/Reinforcing Spring	3
R60100-3CR	61038R	LR60100-3CR		100	Box Lug w/Reinforcing Spring	3