

Fuse holder and block selection guide

Catalog pages for the blocks and holders are denoted parenthetically "()" next to their catalog symbol.

Fuse class	Catalog symbol	Blocks	DIN-Rail holders	Panel mount holders	In-line holders
CC	FNO-R KTK-R LP-CC	BCM (8-6) 3743 (8-14) 4421 (8-14) 4515 (8-14)	CHCC (8-8) OPM-1038 (8-12) OPM-NG (8-13) CCP2-CC ^{†††} (11-2)	HPF-RR (8-43) HPS-RR (8-45) CCPLP ^{†††} (30 A) (11-32)	HEY (8-53) HEZ (8-52)
CF	FCF TCF WCF ^{††}	TCFH (1-13) TCFH _{NW} (1-13) (Panel and DIN-Rail mount)	CCP2-CF ^{†††} (11-6) CCP2B ^{†††} (11-29)	—	—
G	SC	BG (8-15) G (8-15)	—	CCPLP ^{†††} (20 A) (11-32) HPG-EE (15 A) (8-44) HPS-EE (15 A) (8-45) HPS-FF (30 A) (8-45) HPS-JJ (20 A) (8-45)	HEC (30 A) (8-49) HEG (15 A) (8-49) HEH (20 A) (8-49) HEJ (60 A) (8-49)
H(K) 250 V	NON (250 V)	HM25_ (8-19) HM25060_MW* (8-24)	—	—	—
H(K) 600 V	NOS (600 V)	HM60_ (8-19) HM60030_MW* (8-24)	—	—	—
J	LPJ JKS	JM60_ (8-31) JM60_MW* (8-33) JP60030 (8-30)	CH_J (8-28) JT(N) (8-29)	—	—
L	KRP-C KRP-CL KLU KTU	51215 ^{**} 51235 ^{**}	—	—	—
RK1 250 V	LPN-RK KTN-R	RM25_ (8-21) RM25_MW* (8-26)	—	—	—
RK1 600 V	LPS-RK KTS-R	RM60_ (8-21) RM60_MW* (8-26)	—	—	—
RK5 250 V	FRN-R	RM25_ (8-21) RM25_MW* (8-26)	—	—	—
RK5 600 V	FRS-R	RM60_ (8-21) RM60_MW* (8-26)	—	—	—
T 300 V	JJN	T300 (8-35)	—	—	—
T 600 V	JJS	T600 (8-37)	—	—	—
T up to 600 V	JJN/JJS	BH-0_, BH-1_, BH-3_† (8-39)	—	—	—
Plug fuses	P, T, TC, TL, W Edison base	Box cover units (1-30)	—	—	—
	S, SL rejection base	SA adapters (1-29)	—	—	—

* Power distribution fuse blocks.

** Up to 800 A, contact customer satisfaction at 855-287-7626 for more information.

† Various blade bolt-on up to 700 A, see data sheets for limitations.

†† WCF (wind CUBEFuse) is rated to 690 V and is not a UL Listed Class CF fuse and can only be applied in the TCFHNW holder.

††† UL 98 Listed disconnect switch, available in 1-, 2- and 3-pole versions.

250 V Class R fuse reducers

Equipment fuse clip amps	Desired fuse (case) amp size	Catalog no. (pairs)
60	30	NO.263-R
	30	NO.213-R
100	60	NO.216-R
	60	NO.226-R
200	100	NO.2621-R
	100	NO.2641-R
	200	NO.242-R
400	100	NO.2661-R
	200	NO.2662-R
600	400	NO.2664-R*

* Single reducer only (pair not required).

600 V Class R fuse reducers

Equipment fuse clip amps	Desired fuse (case) amp size	Catalog no. (pairs)
60	30	NO.663-R
	30	NO.216-R
100	60	NO.616-R
	60	NO.626-R
200	100	NO.2621-R
	100	NO.2641-R
	200	NO.642-R
400	100	NO.2661-R
	200	NO.2662-R
600	400	NO.2664-R*

* Single reducer only (pair not required).

SAMI™ fuse covers

SAMI (Safety And Maintenance Improvement) fuse covers help improve electrical safety by shielding a fuse that's mounted in an open style block. They are available in indicating and non-indicating versions for fuse Classes CC, G, H(K), J, RK1, RK5 and T, as well as UL supplemental (midg-type) fuses. Indicating feature requires a minimum of 90 V to illuminate lamp.



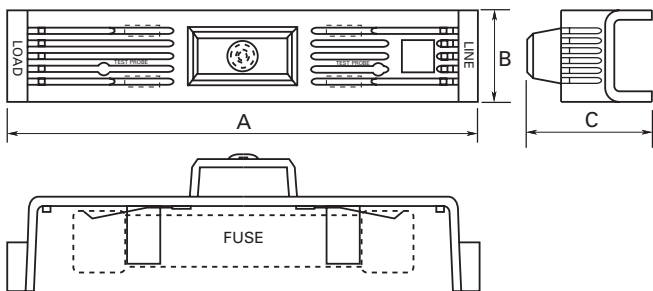
One cover required for each pole. **WARNING:** To avoid electrical shock, turn power off before installing, removing or servicing.

Agency information

- UL Listed; SAMI-1I through SAMI-6I and SAMI-9I, SAMI-1N through SAMI-6N and SAMI-9N
- UL Recognized; Guide JDVS2, File E58836, SAMI-7I and SAMI-7N
- CSA Certified, Class 6225-01, File LR47235
- CE

Features

- Insulated cover isolate fuses mounted in open blocks
- Optional open fuse indicating light aids in system troubleshooting
- Units are re-usable
- Allows visual marking of lineside and loadside of fuses



Catalog no.*	Volts/fuse class/amp range	Dimensions — in		
		A	B	C
SAMI-1N**	600 V, J (0-30 A), 600 V, T (35-60 A) 250 V, RK, K5, H (35-60 A)	5.02	1.03	1.94
SAMI-2_	600 V, RK, K5, H (0-30 A)	7.03	1.30	2.07
SAMI-3_	600 V, J (65-100 A)	7.03	1.30	2.33
SAMI-5_	600 V, RK, K5, H (35-60 A)	8.20	1.30	2.18
SAMI-6_	600 V, J (35-60 A)	4.98	1.17	2.14
SAMI-7_	600 V, Midget, Class CC, G (0-30 A)	3.82	0.75	1.72
SAMI-9_	250 V, RK, K5, H (0-30 A) 600 V T (0-30 A)	3.82	0.75	1.72

* For indicating cover, add suffix "I"; for non-indicating cover, add suffix "N," example: SAMI-7I = Indicating, SAMI-7N = Non-indicating.
** Available only as non-indicating.

Trimming guides, no. 12041, 12042, 12043, 12045, 12046, 12049

Data sheet no. 1204

Fuse reducers and dummy "neutrals"

Reducers for Class J fuses (DFJ, JKS, LPJ)



Carton quantity: 10 pair

Catalog no.	Fuse amp range	Equipment/block amps
J-63	1-30	60
J-13	1-30	100
J-16	35-60	100
J-26	35-60	200 [†]
J-21	70-100	200 [†]
J-41	70-100	400 [†]
J-42 ^{††}	110-200	400 [†]
J-62	110-200	600 [†]
J-64	225-400	600 [†]

[†] Not for bolt-on applications.
^{††} Not compatible with JKS fuses.

Reducers for Class H(K) and R fuses



Agency information

- UL Listed, Guide IZZR, File E12853
- CSA Certified, Class 6225-01, File 47235

Carton quantity: 10 pair

Catalog no.			
250 V	600 V	Fuse amp range	Equip./block amps
Class R reducers (FRN-R, FRS-R, KTN-R, KTS-R, LPN-RK, LPS-RK)			
NO.263-R	NO.663-R	Up to 30	60
NO.213-R	NO.216-R	Up to 30	100
NO.216-R	NO.616-R	35-60	100
NO.226-R	NO.626-R	35-60	200
NO.2621-R [†]	NO.2621-R [†]	70-100	200
NO.2641-R [†]	NO.2641-R [†]	70-100	400
NO.242-R [†]	NO.642-R [†]	110-200	400
NO.2661-R [†]	NO.2661-R [†]	70-100	600
NO.2662-R [†]	NO.2662-R [†]	110-200	600
NO.2664-R ^{†*}	NO.2664-R ^{†*}	225-400	600
Class H(K) reducers (NON, NOS, REN, RES)			
NO.263	NO.663	Up to 30	60
NO.213	NO.216	Up to 30	100
NO.216	NO.616	35-60	100
NO.226	NO.626	35-60	200
NO.2621	NO.2621	70-100	200
NO.2641 [†]	NO.2641 [†]	70-100	400
NO.2642	NO.2642	110-200	400
NO.2661 [†]	NO.2661 [†]	70-100	600
NO.2662 [†]	NO.2662 [†]	110-200	600
NO.2664 [†]	NO.2664 [†]	225-400	600

* Single reducer only, pair not required.
[†] Not CSA Certified.

Data Sheet: 1118