

Cat. Nos. LFG48030, LFG48060, followed by 1, 2, or 3, followed by C, followed by DINR.

Cat. Nos. LFPSM, LFPSM0001Z, LFPSM0002Z, LFPSM0003Z, LFPSM0004Z, LFPSMID, LFPSM0001ZXID, LFPSM0002ZXID, LFPSM0003ZXID, LFPSM0004ZXID.

Extractor type fuseholders, Cat. Nos. LPSJ30-1, -30-2, -30-3, -30-11D, 30-21D, -30-31D, -60-1, -60-2, -60-3, -60-11D, -60-21D, -60-31D.

Cat. No.	Voltage Rating	Current Rating	Interrupting Rating RMS Symmetrical	Fuse Class
LFJ60030	600 ac	30	200,000	J
	600 dc	30	20,000	J
LFJ60060	600 ac	60	200,000	J
	600 dc	60	20,000	J
LFJ60100	600 ac	100	200,000	J
	600 dc	100	20,000	J
LFR25030 followed by 1, 2 or 3, followed by C, P or S	250 ac	30	200,000	R
	250 dc	30	20,000	R
LFH25030 followed by 1, 2 or 3, followed by C, P or S	250 ac	30	10,000	H
	250 dc	30	10,000	H
LFR60030 followed by 1, 2 or 3, followed by C, P or S, may be followed by ID	600 ac	30	200,000	R
	600 dc	30	20,000	R
LFH60030 followed by 1, 2 or 3, followed by C, P or S, may be followed by ID	600 ac	30	10,000	H
	600 dc	30	10,000	H
LFR25060 followed by 1, 2 or 3, followed by C, may be followed by ID	250 ac	60	200,000	R
	250 dc	60	20,000	R
LFH25060 followed by 1, 2 or 3, followed by C, may be followed by ID	250 ac	60	10,000	H
	250 dc	60	10,000	H
LFR60060 followed by 1, 2 or 3, followed by C, may be followed by ID	600 ac	60	200,000	R
	600 dc	60	20,000	R
LFH60060 followed by 1, 2 or 3, followed by C, may be followed by ID	600 ac	60	10,000	H
	600 dc	60	10,000	H
LFH60060	600 ac	60	10,000	H
LFR60060	600 ac	60	200,000	R
LFR25100 followed by 1 or 3, followed by C, may be followed by ID	250 ac	100	200,000	R
	250 dc	100	20,000	R
LFH25100 followed by 1 or 3, followed by C, may be followed by ID	250 ac	100	10,000	H
	250 dc	100	10,000	H
LFR60100 followed by 1 or 3, followed by C, may be followed by ID	600 ac	100	200,000	R
	600 dc	100	20,000	R
LFH60100 followed by 1 or 3, followed by C, may be followed by ID	600 ac	100	10,000	H
	600 dc	100	10,000	H
LFJ60030 followed by 1, 2 or 3, followed by C, P or S, may be followed by ID	600 ac	30	200,000	J
	600 dc	30	20,000	J
LFJ60060 followed by 1, 2 or 3, followed by C, may be followed by ID	600 ac	60	200,000	J
	600 dc	60	20,000	J
LFJ60100 followed by 1 or 3, followed by C, may be followed by ID	600 ac	100	200,000	J
	600 dc	100	20,000	J
LPSC followed by 000, followed by 1, 2, 3 or 4, followed by Z CH	600 ac	30	200,000	CC
	600 dc	30	20,000	CC

LPSC followed by 000, followed by 1, 2, 3 or 4, followed by ZXID CH	600 ac	30	20,000	CC
	600 dc	30	20,000	CC
LEC or LEY followed by A, B, C, D, J or YC, may be followed by -S	600 ac	30	200,000	CC
L60060C-1C	600	60	200,000	CD
L60060C-2C	600	60	200,000	CD
L60060C-3C	600	60	200,000	CD
L60060C-AC	600	60	200,000	CD
LFC60060 followed by 1, 2, or 3, followed by C, may be followed by ID	600 ac	60	200,000	CD
	600 dc	60	20,000 dc	CD
LFPSJ301.Z	600	30	200,000	J
LFPSJ302.Z	600	30	200,000	J
LFPSJ303.Z	600	30	200,000	J
LFPSJ301.ZXID	600	30	200,000	J
LFPSJ302.ZXID	600	30	200,000	J
LFPSJ303.ZXID	600	30	200,000	J
LFPSJ601.Z	600	60	200,000	J
LFPSJ602.Z	600	60	200,000	J
LFPSJ603.Z	600	60	200,000	J
LFPSJ601.ZXID	600	60	200,000	J
LFPSJ602.ZXID	600	60	200,000	J
LFPSJ603.ZXID	600	60	200,000	J
LPSC	600	30	200,000	CC
LPSC0001Z	600	30	200,000	CC
LPSC0002Z	600	30	200,000	CC
LPSC0003Z	600	30	200,000	CC
LPSC0004Z	600	30	200,000	CC
LPSCID	600	30	200,000	CC
LPSC0001ZXID	600	30	200,000	CC
LPSC0002ZXID	600	30	200,000	CC
LPSC0003ZXID	600	30	200,000	CC
LPSC0004ZXID	600	30	200,000	CC
LFR60200 followed by 1 or 3, followed by C.	600 ac	200	200,000	R
LFR25200 followed by 1 or 3, followed by C.	250 ac	200	200,000	R
LFR60600 followed by 1 or 3, followed by C	600 ac	600	200,000	R
LFR60400 followed by 1 or 3, followed by C	600 ac	400	200,000	R
LFR25600 followed by 1 or 3, followed by C	250 ac	600	200,000	R
LFR25400 followed by 1 or 3, followed by C	250 ac	400	200,000	R
LFH60200 followed by 1 or 3, followed by C.	600 ac	200	10,000	H
LFH25200 followed by 1 or 3, followed by C.	250 ac	200	10,000	H
LFH60600 followed by 1 or 3, followed by C	600 ac	600	10,000	H
LFH60400 followed by 1 or 3, followed by C	600 ac	400	10,000	H
LFH25600 followed by 1 or 3, followed by C	250 ac	600	10,000	H
LFH25400 followed by 1 or 3, followed by C	250 ac	400	10,000	H
LFJ60600 followed by 1 or 3, followed by C.	600 ac	600	200,000	J
LFJ60400 followed by 1 or 3, followed by C.	600 ac	400	200,000	J
LFJ60200 followed by 1 or 3, followed by C.	600 ac	200	200,000	J

LFT60400 followed by 1 or 3, followed by CS.	600 ac	400	200,000	T
LFT30400 followed by 1 or 3, followed by CS.	300 ac	400	200,000	T
LT60200 followed by -1 or -3, followed by CS	600 ac	200	200,000	T
LT60600 followed by -1 or -3, followed by CS	600 ac	600	200,000	T
LFT30100 followed by 1 or 3, followed by CS	300 ac	100	200,000	T
LFT30200 followed by 1 or 3, followed by CS	300 ac	200	200,000	T
LFT30600 followed by 1 or 3, followed by CS	300 ac	600	200,000	T
LFT60100 followed by 1 or 3, followed by CS	600 ac	100	200,000	T
LFT60200 followed by 1 or 3, followed by CS	600 ac	200	200,000	T
LFT60600 followed by 1 or 3, followed by CS	600 ac	600	200,000	T
LFG60015 followed by 1, 2, or 3, followed by C, P, Q, or S, followed by DINR	600 ac	15	100,000	G
LFG60020 followed by 1, 2, or 3, followed by C, P, Q, or S, followed by DINR	600 ac	20	100,000	G
LFG48030 and, followed by 1, 2, or 3, followed by C, followed by DINR	480 ac	30	100,000	G
LFG48060 followed by 1, 2, or 3, followed by C, followed by DINR	480 ac	60	100,000	G
LFPSM	600	30	100,000	10 x 38 mm
LFPSM0001Z	600	30	100,000	10 x 38 mm
LFPSM0002Z	600	30	100,000	10 x 38 mm
LFPSM0003Z	600	30	100,000	10 x 38 mm
LFPSM0004Z	600	30	100,000	10 x 38 mm
LFPSMID	600	30	100,000	10 x 38 mm
LFPSM0001ZXID	600	30	100,000	10 x 38 mm
LFPSM0002ZXID	600	30	100,000	10 x 38 mm
LFPSM0003ZXID	600	30	100,000	10 x 38 mm
LFPSM0004ZXID	600	30	100,000	10 x 38 mm

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