



JDDZ.E81895
Cartridge Fuses, Nonrenewable

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LITTELFUSE INC

SUITE 500
8755 W HIGGINS RD
CHICAGO, IL 60631 USA

E81895

Class H, "NLKP" 15-60amp, 250v.Fuses with marked interrupting capacity ratings:

Class	Interrupting Capacity		Cat. No.	Fuse Rating	
	V ac	RMS Symmetrical Amps		V ac	Amps
G	480	100,000	SLC+	480	21-60
G	600	100,000	SLC+	600	0-20
J	600	200,000	JTD+	600	0-600
J	600	200,000	JTDID+	600	0-600
J	600	200,000	JLS+	600	0-600
L	600	200,000	LDC+*	600	601-2000
L	600 dc	50,000 dc	LDC+*	600 dc	601-2000
RK1	250	200,000	KLNR+	250	0-600
RK1	600	200,000	KLSR+	600	0-600
RK1	250	200,000	LLNRK+	250	0-600
RK1	600	200,000	LLSRK-XX ID	600	0-12, 15-60, 225-400, 450-500, 600
RK1	600	200,000	LLSRK+	600	0-600
RK5	250	200,000	FLNR+	250	0-600
RK5	125 dc	20,000 dc	FLNR+*	125 dc	0-600
RK5	600	200,000	FLSR	600	0-600
RK5	300 dc	20,000 dc	FLSR(a)+	300 dc	0-600
RK5	600	200,000	FLSRXXXID	600	0-600
RK5	300 dc	20,000 dc	FLSRXXXID	300 dc	0-600
RK5	600	200,000	IDSR	600	0-600
RK5	600 dc	20,000 dc	IDSR(a)	600 dc	0-600
RK5	600	200,000	DCSR	600	30
RK5	600 dc	20,000 dc	DCSR	600 dc	30
RK5	250 ac	200,000	FLNR ID	250	35-600
RK5	125 dc	20,000	FLNR ID	125 dc	35-600
K5	250	50,000	NLN+	250	0-600
K5	600	50,000	NLS+	600	0-600
K5	600 dc	20,000 dc	NLS	600 dc	0-7
K5	500 dc	20,000 dc	NLS	500 dc	8-30

K5	400 dc	20,000 dc	NLS	400 dc	35-60
K5	500 dc	50,000 dc	NLS+*	500 dc	225-600
K5	600 dc	50,000 dc	NLS+*	600 dc	65-200
K5	250 dc	20,000 dc	NLN	250 dc	0-60
K5	250dc	50,000dc	NLN+*	250dc	70-600
T	300	200,000	JLLN+	300	0-600, 800- 1200
T	125 dc	20,000 dc	JLLN+*	125 dc	70-1200
T	160 dc	50,000 dc	JLLN+	160 dc	0-30
T	160 dc	20,000 dc	JLLN+	160 dc	35-60
T	300	200,000	JLLT+	300	0-600, 800-1200
T	600	200,000	JLLS+	600	0-600, 800
CC	600	200,000	KLKR+	600	0-30
CC	600	200,000	KLDR+	600	0.1-30
CC	600	200,000	CCMR+	600	0.1-30
CD	600	200,000	CCMR+	600	35-60
H	250	10,000	FLN+	250	0-600
H	125 dc	10,000	FLN+*	125 dc	0-600
H	600	200,000	FLS+	600	0-600
L	600	200,000	KLPC	600	601-6000
L	600	200,000	KLLU	600	601-4000
L	600ac 600dc	200,000 50,000	LDC	600ac 600dc	601-2000

+Designation followed by amp rating numerals.

*Meets the requirements for DC fuses for industrial use, UL198L.

(a)Meets the requirements for Mine Duty fuses, UL198M.

Note: Only those fuses bearing the Listing Mark of UL, and having the specified interrupting capacity rating included as part of the marking on the fuse itself are considered to comply with the interrupting capacity requirements.

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