

# JFGA.E339112 - Fuses for Photovoltaic Systems

## Fuses for Photovoltaic Systems

See General Information for Fuses for Photovoltaic Systems

### LITTELFUSE INC

SUITE 500  
8755 W HIGGINS RD  
CHICAGO, IL 60631 USA

E339112

Cat. No.	Interrupting Capacity			Rating		
	Volts		Amps	Volts		Amps
	DC	AC		DC	AC	
SPFx, where x is replaced with 001-030 (ampere rating), may be followed by -R, may be followed by -SN	1000	—	20,000	1000	—	1-30
SPFx, where x is replaced with 001-030 (ampere rating), may be followed by -R, may be followed by -SN. Followed by CN	1000	—	20,000	1000	—	1-30
SPH 015	1050	—	20,000	1050	—	15
SPFx, where x is replaced with 025-030 (ampere rating), followed by -E, may be followed by -R, may be followed by -SN	1000	—	50,000	1000	—	25-30
SPFx, where x is replaced with 025-030 (ampere rating), followed by -E, may be followed by -R, may be followed by -SN Followed by CN	1000	—	50,000	1000	—	25-30
SPFJ 70 - 200	1000	—	20,000	1000	—	70-200
SPFJ 250-400	1000	—	10,000	1000	—	250-400
SPFJ 450	1000	—	20,000	1000	—	450
SPFJxxxL where XXX is replaced with 125-200	1000	—	20,000	1000	—	125-200
KLKDX, where x is replaced with 0.1-30 (ampere rating), may be followed by -R	600	—	10,000	600	—	0.1-30
SPXCxxx, where XXX is replaced with 001-004 (ampere rating), may be followed by -SN, may be followed by -R	1500	—	15,000	1500	—	1-4
SPXVxxx, where XXX is replaced with 001-060 (ampere rating), may be followed by -SN	1500	—	30,000	1500	—	1-60
SPXVxxx, where XXX is replaced with 035-060 (ampere rating), may be followed by -SN	1500	—	50,000	50,000	—	35-60

SPXVxxx-M, where XXX is replaced with 025-060 (ampere rating), may be followed by -SN	1500	—	50,000	1500	—	25-60
SPXVxxx, where XXX is replaced with 001-020 (ampere rating), may be followed by -SN Followed by CN	1500	—	30,000	1500	—	1-20
SPXVxxx-M, where XXX is replaced with 025-032 (ampere rating), may be followed by -SN Followed by CN	1500	—	50,000	1500	—	25-32
SPNH 50-200A	1500	—	15,000	1500	—	50-200
SPNH063.X, SPNH080.X, SPNH100.X, SPNH125.X, SPNH160.X, SPNH200.X, SPNH063.XXDL, SPNH080.XXDL, SPNH100.XXDL, SPNH125.XXDL, SPNH160.XXDL, SPNH200.XXDL, SPNH063.XXDE, SPNH080.XXDE, SPNH100.XXDE, SPNH125.XXDE, SPNH160.XXDE, SPNH200.XXDE, SPNH050.X, SPNH050.XXDL, SPNH050.XXDE, SPNH050.XXDLMS, SPNH063.XXDLMS, SPNH080.XXDLMS, SPNH100.XXDLMS, SPNH125.XXDLMS, SPNH160.XXDLMS, SPNH200.XXDLMS, SPNH050.XXDEMS, SPNH063.XXDEMS, SPNH080.XXDEMS, SPNH100.XXDEMS, SPNH125.XXDEMS, SPNH160.XXDEMS, SPNH200.XXDEMS	1,500	—	30,000	1,500	—	50-200
SPNH200.X2XL, SPNH250.X2XL, SPNH200.X2XLDL, SPNH250.X2XLDL, SPNH200.X2XLDE, SPNH250.X2XLDE, SPNH200.X2XLDLMS, SPNH250.X2XLDLMS, SPNH200.X2XLDEMS, SPNH250.X2XLDEMS	1,500	—	30,000	1,500	—	200-250
SPNH315.X3L, SPNH350.X3L, SPNH400.X3L, SPNH315.X3LDL, SPNH350.X3LDL, SPNH400.X3LDL, SPNH315.X3LDE, SPNH350.X3LDE, SPNH400.X3LDE, SPNH315.X3LDLMS, SPNH350.X3LDLMS, SPNH400.X3LDLMS, SPNH315.X3LDEMS, SPNH350.X3LDEMS, SPNH400.X3LDEMS	1,500	—	30,000	1,500	—	315-400

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