

Fuses for Photovoltaic Systems

COMPANY

LITTELFUSE INC

8755 W HIGGINS RD STE 500
CHICAGO, IL 60631 United States

E339112

View model for additional information

Model(s): KLKD-CN followed by 15-30 (ampere rating), may be followed by -R.

Model(s): KLKDx, where x is replaced with 0.1-30 (ampere rating), may be followed by -R

Nonrenewable Fuses, Model(s): SPFJ 250-400, SPFJ 450, SPFJ 70 - 200

Nonrenewable Fuses, Model(s): SPF-E x, where x is replaced with 25-30A (ampere rating), followed by R, may be followed by SN

Nonrenewable Fuses, Model(s): SPFJxxxL where XXX is replaced with 125-200

Nonrenewable Fuses, Model(s): SPFx, where x is replaced with 1-30A (ampere rating), may be followed by R, may be followed by SN

Nonrenewable Fuses, Model(s): SPFx, where x is replaced with 1-30A (ampere rating), may be followed by R, may be followed by SN.
Followed by CN

Nonrenewable Fuses, Model(s): SPFx, where x is replaced with 25-30A (ampere rating), followed by -E, may be followed by -R, may be followed by -SN Followed by CN

Nonrenewable Fuses, Model(s): SPFx, where x is replaced with 25-30A (ampere rating), may be followed by R, may be followed by SN
Followed by CN

Nonrenewable Fuses, Model(s): SPFx, where x is replaced with 25A-30A (ampere rating), may be followed by R, may be followed by SN
SN

Nonrenewable Fuses, Model(s): SPXCxxx, where XXX is replaced with 1-4A (ampere rating), may be followed by SN, may be followed by R

Nonrenewable Fuses, Model(s): SPXVxx, where XX is replaced with 01-20A (ampere rating), may be followed by SN followed by CN

Nonrenewable Fuses, Model(s): SPXVxx, where XX is replaced with 1-60A (ampere rating), may be followed by SN

Nonrenewable Fuses, Model(s): SPXVxx, where XX is replaced with 25-32A (ampere rating), may be followed by SN followed by M,
followed by CN

Nonrenewable Fuses, Model(s): SPXVxx, where XX is replaced with 25-60A (ampere rating), may be followed by SN, followed by M.

Nonrenewable Fuses, Model(s): SPXVxx, where XX is replaced with 35-60A (ampere rating), may be followed by SN

Last Updated on 2024-12-06

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