

JFGA.E339112 - Fuses for Photovoltaic Systems

Fuses for Photovoltaic Systems

LITTELFUSE INC

8755 W Higgins Rd, Suite 500
Chicago, IL 60631 United States

E339112

| Cat. No. | Interrupting Capacity | | | Rating | | |
|---|-----------------------|----|--------|--------|----|---------|
| | Volts | | Amps | Volts | | Amps |
| | DC | AC | | DC | AC | |
| SPFx, where x is replaced with 1-30A (ampere rating), may be followed by R, may be followed by SN | 1000 | — | 20,000 | 1000 | — | 1-30 |
| SPFx, where x is replaced with 1-30A (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 25A-30A (ampere rating), may be followed by R, may be followed by SN | 1000 | — | 50,000 | 1000 | — | 25-30 |
| SPF-E x, where x is replaced with 25-30A (ampere rating), followed by R, may be followed by SN | 1000 | — | 50,000 | 1000 | — | 25-30 |
| SPFx, where x is replaced with 25-30A (ampere rating), may be followed by R, may be followed by SN Followed by CN | 1000 | — | 50,000 | 1000 | — | 25-30 |
| 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 | 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 1-4A (ampere rating), may be followed by SN, may be followed by R | 1500 | — | 15,000 | 1500 | — | 1-4 |
| SPXVxx, where XX is replaced with 1-60A (ampere rating), may be followed by SN | 1500 | — | 30,000 | 1500 | — | 1-60 |
| SPXVxx, where XX is replaced with 35-60A (ampere rating), may be followed by SN | 1500 | — | 50,000 | 50,000 | — | 35-60 |
| SPXVxx, where XX is replaced with 25-60A (ampere rating), may be followed by SN, followed by M, | 1500 | — | 50,000 | 1500 | — | 25-60 |
| SPXVxx, where XX is replaced with 01-20A (ampere rating), may be followed by SN followed by CN | 1500 | — | 30,000 | 1500 | — | 1-20 |
| SPXVxx, where XX is replaced with 25-32A (ampere rating), may be followed by SN followed by M, 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.X3LDLMS, SPNH350.X3LDLMS, SPNH400.X3LDLMS, SPNH315.X3LDEMS, SPNH350.X3LDEMS, SPNH400.X3LDEMS | 1,500 | — | 30,000 | 1,500 | — | 315-400 |
| SPNH450.X3L, SPNH500.X3L, SPNH450.X3LDL, SPNH500.X3LDL, SPNH450.X3LDE, SPNH500.X3LDE, SPNH315.X3L, SPNH350.X3L, SPNH400.X3L, SPNH315.X3LDL, SPNH350.X3LDL, SPNH400.X3LDL, SPNH315.X3LDE, SPNH350.X3LDE, SPNH400.X3LDE | 1,500 | -- | 50,000 | 1,500 | -- | 315-500 |

Last Updated on 2021-09-09

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2021 UL LLC"