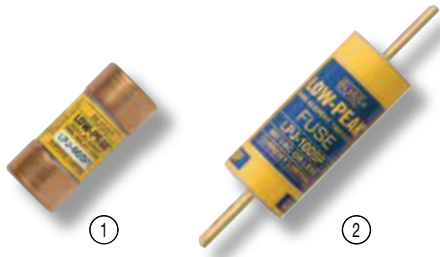


FUSIBILI NORD AMERICA - UL/CSA

North American series - UL/CSA | Fusibles Amérique du Nord - UL/CSA



FUSIBILI CLASSE J SERIE LPJ

LPJ series class J fuses | Fusibles classe J série LPJ

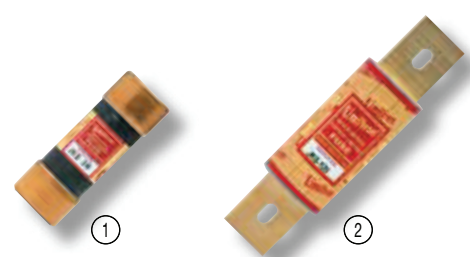
| Caratteristica | Characteristic | Caractéristique |
|---|---|--|
| Ritardati | Time-delay | Temporisés |
| Tensione 600Vac / 300Vdc | Voltage 600Vac / 300Vdc | Tension 600Vac / 300Vdc |
| Corpo Fibra/Melamina | Body Fibre/melamine | Corps Fibre/mélamine |
| Capacità di rottura 300.000A (Vac) 1÷60A - 100.000A (Vdc) 70÷600A - 20.000A (Vdc) | Breaking capacity 300.000A (Vac) 1÷60A - 100.000A (Vdc) 70÷600A - 20.000A (Vdc) | Pouvoir de coupure 300.000A (Vac) 1÷60A - 100.000A (Vdc) 70÷600A - 20.000A (Vdc) |
| Norme riferimento UL 248-4 CSA C22.2 | Standards UL 248-4 CSA C22.2 | Normes UL 248-4 CSA C22.2 |
| Classe J | Class J | Classe J |
| Cod. omologazione Bussmann: LPJ | Approval code Bussmann: LPJ | Code d'homologation Bussmann: LPJ |

pag. 108-120



| Corrente nominale | Codice | Peso g | |
|----------------------------------|----------------|---------------------|----|
| Rated current Courant nominal | Code Code | Weight g Poids g | |
| 1A ~ 60A (1) | | | |
| 1 A | ULLPJ-1SP | 49,4 | 10 |
| 1,25 A | ULLPJ-1-1/4SP | 49,4 | 10 |
| 1,6 A | ULLPJ-1-6/10SP | 49,4 | 10 |
| 1,8 A | ULLPJ-1-8/10SP | 49,4 | 10 |
| 2 A | ULLPJ-2SP | 49,4 | 10 |
| 2,25 A | ULLPJ-2-1/4SP | 49,4 | 10 |
| 2,5 A | ULLPJ-2-3/2SP | 49,4 | 10 |
| 2,8 A | ULLPJ-2-8/10SP | 49,4 | 10 |
| 3 A | ULLPJ-3SP | 49,4 | 10 |
| 3,2 A | ULLPJ-3-2/10SP | 49,4 | 10 |
| 3,5 A | ULLPJ-3-1/2SP | 49,4 | 10 |
| 4 A | ULLPJ-4SP | 49,4 | 10 |
| 4,5 A | ULLPJ-4-1/2SP | 49,4 | 10 |
| 5 A | ULLPJ-5SP | 49,4 | 10 |
| 5,6 A | ULLPJ-5-6/10SP | 49,4 | 10 |
| 6 A | ULLPJ-6SP | 49,4 | 10 |
| 7 A | ULLPJ-7SP | 49,4 | 10 |
| 8 A | ULLPJ-8SP | 49,4 | 10 |
| 9 A | ULLPJ-9SP | 49,4 | 10 |
| 10 A | ULLPJ-10SP | 49,4 | 10 |
| 12 A | ULLPJ-12SP | 49,4 | 10 |
| 15 A | ULLPJ-15SP | 49,4 | 10 |
| 17,5 A | ULLPJ-17-1/2SP | 49,4 | 10 |
| 20 A | ULLPJ-20SP | 49,4 | 10 |
| 25 A | ULLPJ-25SP | 49,4 | 10 |
| 30 A | ULLPJ-30SP | 49,4 | 10 |
| 35 A | ULLPJ-35SP | 80,8 | 10 |
| 40 A | ULLPJ-40SP | 80,8 | 10 |
| 45 A | ULLPJ-45SP | 80,8 | 10 |
| 50 A | ULLPJ-50SP | 80,8 | 10 |
| 60 A | ULLPJ-60SP | 80,8 | 10 |
| 70A ~ 600A (2) | | | |
| 70 A | ULLPJ-70SP | 153,4 | 5 |
| 80 A | ULLPJ-80SP | 153,4 | 5 |
| 90 A | ULLPJ-90SP | 153,4 | 5 |
| 100 A | ULLPJ-100SP | 153,4 | 5 |
| 110 A | ULLPJ-110SP | 382 | 5 |
| 125 A | ULLPJ-125SP | 382 | 5 |
| 150 A | ULLPJ-150SP | 382 | 5 |
| 175 A | ULLPJ-175SP | 382 | 5 |
| 200 A | ULLPJ-200SP | 382 | 5 |
| 225 A | ULLPJ-225SP | 758 | 1 |
| 250 A | ULLPJ-250SP | 758 | 1 |
| 300 A | ULLPJ-300SP | 758 | 1 |
| 350 A | ULLPJ-350SP | 758 | 1 |
| 400 A | ULLPJ-400SP | 758 | 1 |
| 450 A | ULLPJ-450SP | 1270 | 1 |
| 500 A | ULLPJ-500SP | 1270 | 1 |
| 600 A | ULLPJ-600SP | 1270 | 1 |

pronta
in stock
en stock



FUSIBILI CLASSE J SERIE JKS

JKS series class J fuses | Fusibles classe J série JKS

| Caratteristica | Characteristic | Caractéristique |
|---|--|---|
| Rapidi | Fast | Rapides |
| Tensione 600Vac / 200Vdc / 175Vdc | Voltage 600Vac / 200Vdc / 175Vdc | Tension 600Vac / 200Vdc / 175Vdc |
| Corpo Fibra/Melamina | Body Fibre/melamine | Corps Fibre/mélamine |
| Capacità di rottura 200.000A (Vac) | Breaking capacity 200.000A (Vac) | Pouvoir de coupure 200.000A (Vac) |
| Norme riferimento UL 248-4 CSA C22.2 | Standards UL 248-4 CSA C22.2 | Normes UL 248-4 CSA C22.2 |
| Classe J | Class J | Classe J |
| Cod. omologazione Bussmann: JKS | Approval code Bussmann: JKS | Code d'homologation Bussmann: JKS |

pag. 108-120



| Corrente nominale | Codice | Tensione nominale | Capacità di rottura | Peso g | | |
|----------------------------------|--------------|-----------------------------------|---|---------------------|----------------|---------|
| Rated current Courant nominal | Code Code | Rated voltage Tension nominale | Breaking capacity Pouvoir de coupure | Weight g Poids g | | |
| 1A ~ 60A (1) | | | | | | |
| 1 A | ULJKS-1 | 600 Vac | --- 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 | |
| 2 A | ULJKS-2 | 600 Vac | --- 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 | |
| 3 A | ULJKS-3 | 600 Vac | --- 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 | |
| 4 A | ULJKS-4 | 600 Vac | --- 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 | |
| 5 A | ULJKS-5 | 600 Vac | --- 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 | |
| 6 A | ULJKS-6 | 600 Vac | --- 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 | |
| 8 A | ULJKS-8 | 600 Vac | --- 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 | |
| 10 A | ULJKS-10 | 600 Vac | --- 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 | |
| 12 A | ULJKS-12 | 600 Vac | --- 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 | |
| 15 A | ULJKS-15 | 600 Vac | 200 Vdc | 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 |
| 20 A | ULJKS-20 | 600 Vac | 200 Vdc | 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 |
| 25 A | ULJKS-25 | 600 Vac | 200 Vdc | 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 |
| 30 A | ULJKS-30 | 600 Vac | 200 Vdc | 200.000 A (Vac) | 10.000 A (Vdc) | 43 10 |
| 35 A | ULJKS-35 | 600 Vac | 175 Vdc | 200.000 A (Vac) | 10.000 A (Vdc) | 53,2 10 |
| 40 A | ULJKS-40 | 600 Vac | 175 Vdc | 200.000 A (Vac) | 10.000 A (Vdc) | 53,2 10 |
| 45 A | ULJKS-45 | 600 Vac | 175 Vdc | 200.000 A (Vac) | 10.000 A (Vdc) | 53,2 10 |
| 50 A | ULJKS-50 | 600 Vac | 175 Vdc | 200.000 A (Vac) | 10.000 A (Vdc) | 53,2 10 |
| 60 A | ULJKS-60 | 600 Vac | 175 Vdc | 200.000 A (Vac) | 10.000 A (Vdc) | 53,2 10 |
| 70A ~ 600A (2) | | | | | | |
| 70 A | ULJKS-70 | 600 Vac | --- 200.000 A (Vac) | | 25,4 5 | |
| 80 A | ULJKS-80 | 600 Vac | --- 200.000 A (Vac) | | 25,4 5 | |
| 90 A | ULJKS-90 | 600 Vac | --- 200.000 A (Vac) | | 25,4 5 | |
| 100 A | ULJKS-100 | 600 Vac | --- 200.000 A (Vac) | | 25,4 5 | |
| 110 A | ULJKS-110 | 600 Vac | --- 200.000 A (Vac) | | 390 1 | |
| 150 A | ULJKS-150 | 600 Vac | --- 200.000 A (Vac) | | 390 1 | |
| 175 A | ULJKS-175 | 600 Vac | --- 200.000 A (Vac) | | 390 1 | |
| 200 A | ULJKS-200 | 600 Vac | --- 200.000 A (Vac) | | 390 1 | |
| 225 A | ULJKS-225 | 600 Vac | --- 200.000 A (Vac) | | 807 1 | |
| 250 A | ULJKS-250 | 600 Vac | --- 200.000 A (Vac) | | 807 1 | |
| 300 A | ULJKS-300 | 600 Vac | --- 200.000 A (Vac) | | 807 1 | |
| 350 A | ULJKS-350 | 600 Vac | --- 200.000 A (Vac) | | 807 1 | |
| 400 A | ULJKS-400 | 600 Vac | --- 200.000 A (Vac) | | 807 1 | |
| 450 A | ULJKS-450 | 600 Vac | --- 200.000 A (Vac) | | 1392 1 | |
| 500 A | ULJKS-500 | 600 Vac | --- 200.000 A (Vac) | | 1392 1 | |
| 600 A | ULJKS-600 | 600 Vac | --- 200.000 A (Vac) | | 1392 1 | |

pronta
in stock
en stock