



VALCOVÉ POISTKOVÉ VLOŽKY, 22X58, TYP GG, AM

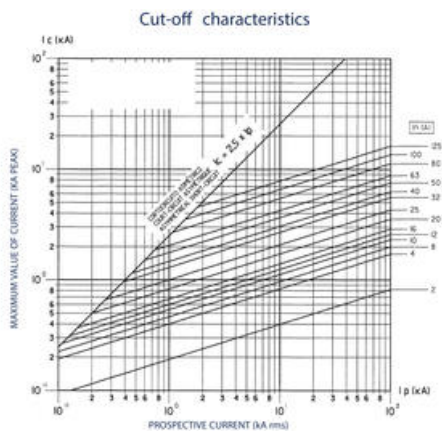
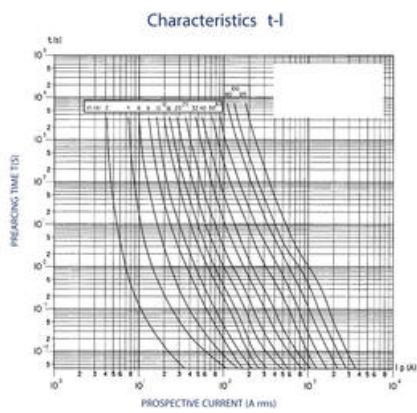
FR22GG69V2

Valcová poistka 22x58, 690 V 2 A

- Keramické telo s postriebrenými kontaktnými plochami
- Ochrana proti preťaženiu a skratu prístroja a ochrana obvodu



POPIS PRODUKTU



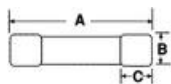
Valcová poistka s mechanickou spúšťou



Podľa NF EN 60269-1 & 2-1



ROZMERY



| 22x58 | mm |
|-------|------|
| A | 22.2 |
| B | 58 |
| C | 16.2 |

OBJEDNÁVACIE INFORMÁCIE

| Objednávacie čísla | Popis | Rozmer (mm) | Menovitý prúd (A) | Napätie (V) AC | Strátový výkon (W) | Vypínacia schopnosť | Balení |
|--------------------|---------|-------------|-------------------|----------------|--------------------|---------------------|--------|
| FR22GG69V2 | F219241 | 22x58 | 2 | 690 | 1.2 | 80kA/690 V | 10 |
| FR22GG69V4 | H219772 | | 4 | | 1.3 | | |
| FR22GG69V6 | P222216 | | 6 | | 1.4 | | |
| FR22GG69V8 | L222972 | | 8 | | 1.65 | | |
| FR22GG69V10 | T200761 | | 10 | | 2 | | |
| FR22GG69V12 | J201304 | | 12 | | 2.4 | | |
| FR22GG69V16 | S201818 | | 16 | | 3 | | |
| FR22GG69V20 | P211038 | | 20 | | 3.4 | | |
| FR22GG69V25 | N212072 | | 25 | | 3.8 | | |
| FR22GG69V32 | F212594 | | 32 | | 4.3 | | |
| FR22GG69V40 | J213609 | | 40 | | 5.1 | | |
| FR22GG69V50 | P214626 | | 50 | | 5.5 | | |

| | | | | | | |
|--------------|---------|--|-----|-----|------|-------------|
| FR22GG69V63 | Y215646 | | 63 | | 6.7 | |
| FR22GG69V80 | Q217180 | | 80 | | 8 | |
| FR22GG50V100 | J219773 | | 100 | 500 | 9 | 120kA/500 V |
| FR22GG40V125 | J219773 | | 125 | 400 | 12.5 | |

So spúšťou

| | | | | | | | |
|---------------|---------|-------|-----|-----|------|-------------|----|
| FR22GG69V4P | R214628 | 22x58 | 4 | 690 | 1.3 | 80kA/690 V | 10 |
| FR22GG69V6P | A215648 | | 6 | | 1.4 | | |
| FR22GG69V8P | F216665 | | 8 | | 1.65 | | |
| FR22GG69V10P | W217691 | | 10 | | 2 | | |
| FR22GG69V12P | W218726 | | 12 | | 2.4 | | |
| FR22GG69V16P | L219775 | | 16 | | 3 | | |
| FR22GG69V20P | P222975 | | 20 | | 3.4 | | |
| FR22GG69V25P | M201307 | | 25 | | 3.8 | | |
| FR22GG69V32P | S211041 | | 32 | | 4.3 | | |
| FR22GG69V40P | R212075 | | 40 | | 5.1 | | |
| FR22GG69V50P | M213612 | | 50 | | 5.5 | | |
| FR22GG50V63P | S214669 | | 63 | 500 | 6.7 | 120kA/500 V | |
| FR22GG50V80P | F216159 | | 80 | | 8 | | |
| FR22GG50V100P | T217183 | | 100 | | 9 | | |
| FR22GG40V125P | H218208 | | 125 | 400 | 12.5 | | |

aM (pomalé) bez spúšte

| | | | | | | | |
|--------------|---------|-------|-----|-----|------|-------------|----|
| FR22AM69V1 | M219776 | 22x58 | 1 | 690 | | 80kA/690 V | 10 |
| FR22AM69V2 | T222220 | | 2 | | 1.2 | | |
| FR22AM69V4 | Q222976 | | 4 | | 1.3 | | |
| FR22AM69V6 | Y200765 | | 6 | | 1.4 | | |
| FR22AM69V8 | N201308 | | 8 | | 1.65 | | |
| FR22AM69V10 | X201822 | | 10 | | 2 | | |
| FR22AM69V12 | T211042 | | 12 | | 2.4 | | |
| FR22AM69V16 | M211565 | | 16 | | 3 | | |
| FR22AM69V20 | S212076 | | 20 | | 3.4 | | |
| FR22AM69V25 | J212597 | | 25 | | 3.8 | | |
| FR22AM69V32 | V213113 | | 32 | | 4.3 | | |
| FR22AM69V40 | N213613 | | 40 | | 5.1 | | |
| FR22AM69V50 | R214122 | | 50 | | 5.5 | | |
| FR22AM69V63 | C215650 | | 63 | | 6.7 | | |
| FR22AM69V80 | H216667 | | 80 | | 8 | | |
| FR22AM50V100 | Y217693 | | 100 | 500 | 9 | 120kA/500 V | |

| | | | | | | | |
|-------------------------------|---------|-------|-----|-----|------|-------------|----|
| FR22AM40V125 | J218209 | | 125 | 400 | 12.5 | | |
| aM (pomalé) so spúšťou | | | | | | | |
| FR22AM69V1P | E215652 | 22x58 | 1 | 690 | | 80kA/690 V | 10 |
| FR22AM69V6P | Y218728 | | 6 | | 1.4 | | |
| FR22AM69V8P | Q219779 | | 8 | | 1.65 | | |
| FR22AM69V10P | S222978 | | 10 | | 2 | | |
| FR22AM69V12P | R201311 | | 12 | | 2.4 | | |
| FR22AM69V16P | W211044 | | 16 | | 3 | | |
| FR22AM69V20P | W212079 | | 20 | | 3.4 | | |
| FR22AM69V25P | Q213615 | | 25 | | 3.8 | | |
| FR22AM69V32P | X214633 | | 32 | | 4.3 | | |
| FR22AM69V40P | F215653 | | 40 | | 5.1 | | |
| FR22AM69V50P | K216669 | | 50 | | 5.5 | | |
| FR22AM50V63P | B217696 | | 63 | 500 | 6.7 | 120kA/500 V | |
| FR22AM50V80P | Z218729 | | 80 | | 8 | | |
| FR22AM40V125P | S201312 | | 125 | 400 | 9 | | |

Minimálne objednávacie množstvo je jedno balenie - 10 ks.

ŠPECIFIKÁCIA

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|------------------------------|--------------------------|
| Balenie | 10 ks |
| Breaking Capacity | 120 kA |
| Charakteristika (CVL) | gG |
| Max. napätie AC | 690 V |
| Nominálny prúd | 2 A |
| Zhoda s normami | BV, CE, DNV, GL, Lloyd's |