

CYLINDRICAL

FUSE LINKS & FUSE HOLDERS

14x51

| | |
|---------------------|--------------|
| U | 690V |
| BREAKING CAPACITY | 80kA |
| U | 500V |
| BREAKING CAPACITY | 120kA |
| U | 400V |
| BREAKING CAPACITY | 120kA |
| NEUTRAL LINK | |

| In (A) | REFERENCE | | PACKING Uni /BOX |
|---------------|-------------------|----------------|---------------------|
| | WITHOUT INDICATOR | WITH INDICATOR | |
| 1 | 421001 | — | 10/50 |
| 2 | 421002 | 421102 | 10/50 |
| 4 | 421004 | 421104 | 10/50 |
| 6 | 421006 | 421106 | 10/50 |
| 8 | 421008 | 421108 | 10/50 |
| 10 | 421010 | 421110 | 10/50 |
| 12 | 421012 | 421112 | 10/50 |
| 16 | 421016 | 421116 | 10/50 |
| 20 | 421020 | 421120 | 10/50 |
| 25 | 421025 | 421125 | 10/50 |
| 32 | 421032 | 421132 | 10/50 |
| 40 | 421040 | 421140 | 10/50 |
| 50 | 421050 | 421150 | 10/50 |
| 432000 | | | 10/50 |



22x58

| | |
|-------------------------|--------------|
| U | 690V |
| BREAKING CAPACITY | 80kA |
| U | 500V |
| BREAKING CAPACITY | 120kA |
| OVERRATING FUSES | |
| U | 400V |
| BREAKING CAPACITY | 120kA |
| NEUTRAL LINK | |

| | | | |
|---------------|---------------|---------------|-------|
| 2 | 422002 | 422102 | 10/50 |
| 4 | 422004 | 422104 | 10/50 |
| 6 | 422006 | 422106 | 10/50 |
| 8 | 422008 | 422108 | 10/50 |
| 10 | 422010 | 422110 | 10/50 |
| 12 | 422012 | 422112 | 10/50 |
| 16 | 422016 | 422116 | 10/50 |
| 20 | 422020 | 422120 | 10/50 |
| 25 | 422025 | 422125 | 10/50 |
| 32 | 422032 | 422132 | 10/50 |
| 40 | 422040 | 422140 | 10/50 |
| 50 | 422050 | 422150 | 10/50 |
| 63 | 422063 | 422163 | 10/50 |
| 80 | 422080 | 422180 | 10/50 |
| 100 | 422000 | 422100 | 10/50 |
| 125 | 422015 | 422115 | 10/50 |
| 433000 | | | 10/50 |



STANDARDS
IEC 60269-1
IEC 60269-2
EN 60269-1
EN 60269-2

**DIMENSIONS
POWER DISSIPATION**
PAG 17

**t-I | CUT-OFF | I²t
CHARACTERISTICS**
PAG 18

**DC APPLICATIONS FOR
CYLINDRICAL FUSE LINKS**
PAG 33

**COMPATIBLE
PMX**
PAG 10