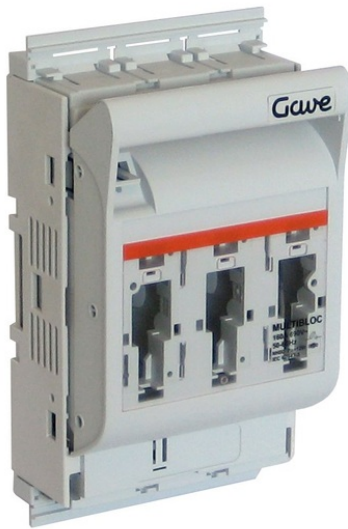


713PC

FUSE SWITCH 3P NH00 160A BUSBAR



Code

018713PC

EAN

8430892200707

Technical data

| | |
|---|--|
| Standard | IEC 60947-3 IEC 60269-2 |
| Conventional free air thermal current with fuse links (I_{th}) | 160 A |
| Max. allowed power dissipation of nh-fuse links (P_n) | 12 W |
| Conventional free air thermal current with solid links (I_{th}) | 200 A |
| Max. allowed power dissipation of solid links (P_n) | 1.2 W |
| AC 21 B (690 V) | 125 A |
| AC 23 B (400 V) | 160 A |
| AC 22 B (500 V) | 160 A |
| DC 22 B (220 V) | 160 A |
| Rated operational voltage (U_e) | 690 V |
| Insulation voltage (U_i) | 1000 V |
| Impulse voltage (U_{imp}) | 8 kV |
| Frequency (Hz) | 50-60 |
| Degree of protection | IP20 |
| Pollution degree | 3 |
| Rated short-circuit making capacity with solid links (I_{cm}) | 6.2 kAsw |
| Rated short-circuit making capacity with fuse links | 80 kA $I_e=160$ A (400 V AC) 80 kA $I_e=160$ A (500 V AC) 50 kA $I_e=125$ A (690 V AC) |
| Rated short-time withstand current with solid links (I_{cw}) | 4 kA / 1 s |
| Power dissipation I_{th} without NH-Fuse links | 2.3 W |
| Power dissipation I_{th} without solid links | 3.3 W |
| Terminal | M8 |
| Bus bar (Type / Width) | 60 mm / 5-10 mm |