

Type designation: U1-3IGZ/H

Article number: U1311308

Images



(Illustration similar)

Description

NH fuse-bases for baseplate mounting size 1-3 AC690V

Features

| | |
|---|---|
| Type: | U1-3IGZ/H |
| Product standard: | IEC/EN 60269 |
| Applicable for fuse-links: | NH1 |
| Rated operating voltage U_e : | 690 V |
| Rated operating current I_e : | 250 A |
| Conv. free air thermal current with fuse-links I_{th} : | 250 A |
| Conv. free air thermal current with solid links: | 325 A |
| Rated frequency: | 50 - 60 Hz |
| Rated isolation voltage U_i : | 1,000 V |
| Altitude: | 2000 m |
| Max. permissible power dissipation per fuse-link: | 32 W |
| Ambient temperature: | -25 up to +70 (Attention derating of rated current required) °C |
| Duty type: | Continuous duty |
| Pollution degree: | 3 |
| Overvoltage category: | III |
| Mounting position: | vertical / horizontal |
| Protective cover: | true |
| Cable terminal: | Flat terminal M10 |
| Poles: | 3 |

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Documents



Catalogue



Operating manual





Dimensions



Drilling template



Catalogue Appendix



CE-conformity declaration

