JEAN MÜLLER
THE NAME FOR SAFETY

## Type designation: M1gL250

**Article number: N1015605**

### Images




(Illustration similar)

### Description

NH-Sicherungseinsatz mit Messerkontakt nach IEC 60269-2, Baugröße NH1, gG, 500V AC, 250A, mit Kombi-Kennmelder, mit spannungsführender Grifflasche

### Features

| | |
|---|---|
| ETIM - Code: | EC000055 |
| Rated voltage AC: | 500 V |
| Rated breaking capacity AC: | 120 kA |
| Type: | M1gL250 |
| Class: | Ganzbereichssicherung, für allgemeine Anwendungen, hauptsächlich Kabel- und Leitungsschutz |
| Operating Joule integral 254V: | 372,650 A²s |
| Operating Joule integral 440V: | 607,930 A²s |
| Operating Joule integral 550V: | 812,000 A²s |
| Pre-arcing Joule integral: | 191000 A²s |
| Power dissipation at 70% rated current: | 7.7 W |
| Size: | NH1 |
| Rated current: | 250 A |
| Product standard: | • IEC 60269-1<br>• IEC 60269-2<br>• DIN VDE 0636-2 |
| Utilization category: | gG |
| Indicator / Signalling: | Combi indicator |
| Contact type: | Blade contact |
| Gripping lugs: | live |
| Power dissipation at rated current: | 17.0 W |
| Packaging unit: | 3 |

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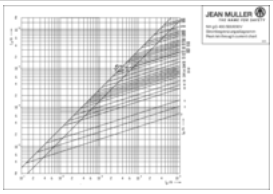
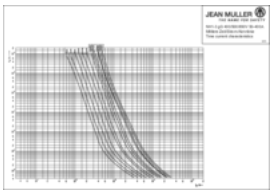
### Documents

Catalogue NH-fuse-links gG

Catalogue Appendix

CE-conformity declaration

| | | | |
|---|---|---|---|
| Datasheet | Peak let-through current chart |  | Download |
| Datasheet | Time current characteristics |  | Download |
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