



LNH1160M

## Mespatroon NH1 160 A 500 V gG combimelder

### Technische eigenschappen

#### Uitvoering

|                         |    |
|-------------------------|----|
| Afschakelkarakteristiek | gG |
|-------------------------|----|

#### Zekering

|                  |     |
|------------------|-----|
| Zekeringsgrootte | NH1 |
|------------------|-----|

|                    |    |
|--------------------|----|
| Kenmerken zekering | gG |
|--------------------|----|

#### Spanning

|              |       |
|--------------|-------|
| Type voeding | AC/DC |
|--------------|-------|

#### Stroom / temperatuur

|                 |       |
|-----------------|-------|
| Nominale stroom | 160 A |
|-----------------|-------|

#### Gebruiksvoorwaarden

|            |     |
|------------|-----|
| Geïsoleerd | Nee |
|------------|-----|

#### Belangrijkste elektrische eigenschappen

|                                                                     |        |
|---------------------------------------------------------------------|--------|
| Nom. kortsluitafschakelvermogen I <sub>cn</sub> volgens IEC 60898-1 | 120 kA |
|---------------------------------------------------------------------|--------|

#### Vermogen

|                                              |         |
|----------------------------------------------|---------|
| Totaal vermogensverlies onder I <sub>N</sub> | 14,60 W |
|----------------------------------------------|---------|

#### Afmetingen

|        |          |
|--------|----------|
| Hoogte | 64,50 mm |
|--------|----------|

|         |        |
|---------|--------|
| Breedte | 135 mm |
|---------|--------|

|        |        |
|--------|--------|
| Diepte | 135 mm |
|--------|--------|

#### Duurzaamheid

|              |    |
|--------------|----|
| Halogeenvrij | Ja |
|--------------|----|

|                 |    |
|-----------------|----|
| REACH-SVHC vrij | Ja |
|-----------------|----|

|              |    |
|--------------|----|
| RoHS conform | Ja |
|--------------|----|