

HCE971H

Vermogenschakelaar h3, 4P 1000 A

Technische eigenschappen

Elektrische Stroom

| | |
|-----------------|--------|
| Nominale stroom | 1000 A |
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Architectuur

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|--------------|---|
| Aantal polen | 4 |
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|-------------------|--------|
| Bedieningselement | Knevel |
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Aansluiting

| | |
|---------------------------|------------------------|
| Doorsnede stijve geleider | 2x 240 mm ² |
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|----------------------------|------------------------|
| Doorsnede soepele geleider | 2x 240 mm ² |
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Spanning

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|--|-------|
| Nominale isolatiespanning U _i | 800 V |
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|---|--------|
| Nominale stoothoudspanning U _{imp} | 8000 V |
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Afschakeling

| | |
|------------------------|-------|
| Responstijd bij openen | 10 ms |
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Frequentie

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|------------|------------|
| Frequentie | 50 - 60 Hz |
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Uitrusting

| | |
|--------------------------|----|
| Motorbediening optioneel | Ja |
|--------------------------|----|

Functies

| | |
|--------------|------------|
| Afschakelaar | Schakelaar |
|--------------|------------|

Vermogen

| | |
|--|------|
| Vermogensverlies per pool bij I _n | 62 W |
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| | |
|--|-------|
| Totaal vermogensverlies onder I _N | 186 W |
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|----------------------------------|----------|
| Bedrijfsvermogen bij 400 VAC AC1 | 658000 W |
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Gebruiksvoorwaarden

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| Bedrijfstemperatuur | -25 - 70 °C |
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Deksel, deur

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|----------------|----|
| Vergrendelbaar | Ja |
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Veiligheid

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|----------------------|------|
| Beschermingsgraad IP | IP4X |
|----------------------|------|