



KDN451E

Kamrail vork 3x(P+N) 16 mm² 54 modulen

Technische eigenschappen

Stroom / temperatuur

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|-----------------|------|
| Nominale stroom | 80 A |
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Uitvoering

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|--------------|---|
| Aantal polen | 4 |
|--------------|---|

Afmetingen

| | |
|--------|---------|
| Lengte | 1000 mm |
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Spanning

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|---------------------------------|--------|
| Nominale stoothoudspanning Uimp | 4500 V |
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|----------------------|-------------|
| Nominale spanning Ue | 230 - 400 V |
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Aansluiting

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|---------------------------------|--------------------|
| Aansluitdoorsnede massieve ader | 16 mm ² |
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|-----------------------|------------------------------|
| Type connector/steker | Doorverbindingsrail met vork |
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Capaciteit

| | |
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| Aantal modulen | 54 |
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Duurzaamheid

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|--------------|----|
| Halogeenvrij | Ja |
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|-----------------|----|
| REACH-SVHC vrij | Ja |
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| RoHS conform | Ja |
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