



SVN129

Ledsignaalmodule rood/groen/oranje, 230 VAC

Technische eigenschappen

Uitvoering

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|----------------|---|
| Aantal modules | 1 |
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Belangrijkste elektrische eigenschappen

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|----------------------------------|-------|
| Nominale spanning (wisselstroom) | 230 V |
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|------------|----------|
| Frequentie | 50/60 Hz |
|------------|----------|

Spanning

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| Nominale isolatiespanning | 250 V |
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| Stootspanningsvastheid | 4000 V |
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Afmetingen

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|------------------------------|-------|
| Diepte geïnstalleerd product | 62 mm |
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| Hoogte geïnstalleerd product | 83 mm |
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| Breedte geïnstalleerd product | 17.5 mm |
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Frequentie

| | |
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| Frequentie | 50 tot 60 Hz |
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Vermogen

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| Vermogensverlies bij nominale stroom | 0.8 W |
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Materiaal

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| Kleur | RVO |
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Lichtbesturing

| | |
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| Type lamp | LED |
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Montage

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|----------------|--------|
| Aandraaimoment | 1,7 Nm |
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Aansluiting

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| Aansluitdoorsnede soepele aders | 0,75 - 6 mm ² |
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| Aansluitdoorsnede massieve aders | 0,75 - 10 mm ² |
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| Fittingtype | Fix |
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| Soort verbinding | schroeftechniek |
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Samenstelling

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| Uitbreiding mogelijk | Nee |
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Normen

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|-------------------------|----------------|
| Europese richtlijn WEEE | van toepassing |
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Veiligheid

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|------------------------|------|
| Beschermingsgraad (IP) | IP20 |
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Gebruiksvoorwaarden

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| Bedrijfstemperatuur | -20...50 °C |
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| Graad van vervuiling IEC 664 | 3 |
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|--------|--------|
| Hoogte | 2000 m |
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