

Galvenā

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| Produkta sērija | Modicon Transformer Optimized |
| Produkta vai sastāvdaļas veids | Safety and isolation transformer |
| Nominālā jauda VA | 400 VA |
| Input voltage | 230 V AC vienfāze N-L1 400 V AC phase to phase L1-L2 |
| Output voltage | 24 V AC |
| Secondary winding | Single |
| Protective cover | Without |
| Apkārtējā gaisa temperatūra darbībai | -20...50 °C |

Papildinošs

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| Ieejas sprieguma robežas | 360...440 V 207...253 V |
| Network frequency limits | 47...63 Hz |
| Input voltage tolerance | +/- 15 V |
| Efektivitāti | 92 % |
| Power dissipation in W | 34,8 W |
| Output sustained overvoltage | 4 % no load, hot state) |
| Maximum voltage drop at rated load | 0,7 % |
| No load losses | 12,4 W |
| Short-circuit voltage | 0,045 |
| Output protection type | Against overload with additional protection fuses or circuit-breakers in Selection of Protection Against overvoltage with additional protection fuses or circuit-breakers in Selection of Protection Against short-circuits with additional protection fuses or circuit-breakers in Selection of Protection |
| Connections - terminals | Input connection screw type terminals 5 x 4 mm ² AWG 11 Input ground connection screw type terminals 1 x 4 mm ² AWG 11 Output connection screw type terminals 2 x 10 mm ² AWG 6 |
| Marķējums | CE |
| Fixing mode | By 4 screws 5,8 mm vertical panel horizontal By 4 screws 5,8 mm vertical panel vertical By 4 screws 5,8 mm horizontal panel with derating to 90 % |
| Darbības augstums | 3000 m |
| Elektroizolācijas klase | Class B |
| Platums | 135,0 mm |
| Augstums | 120,0 mm |
| Dziļums | 136,0 mm |
| Neto svars | 6,31 kg |

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Vide

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| Produkta sertifikācija | EAC[RETURN]UR[RETURN]DNV-GL |
| Standarti | UL 506 |
| IP aizsardzības pakāpe | IP20 |
| Environmental characteristic | EMC EN 62041 Safety EN 61558-1 Safety EN 61558-2-6 |
| Aizsargparklājumus | TC |
| Apkārtējā gaisa temperatūra uzglabāšanai | -40...80 °C |
| Overvoltage category | Class I VDE 0106-1 |
| Dielectric strength | 2000 V between winding and ground 4000 V between primary and secondary |

Iepakojšanas vienības

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| Pirmā iepakojuma vienības tips | PCE |
| Vienību skaits 1. iepakojumā | 1 |
| 1. iepakojuma augstums | 26,500 cm |
| 1. iepakojuma platums | 19,000 cm |
| 1. iepakojuma garums | 23,000 cm |
| 1. iepakojuma svars | 6,834 kg |
| Otrā iepakojuma vienības tips | P06 |
| Vienību skaits 2. iepakojumā | 15 |
| 2. iepakojuma augstums | 75,000 cm |
| 2. iepakojuma platums | 60,000 cm |
| 2. iepakojuma garums | 80,000 cm |
| 2. iepakojuma svars | 115,510 kg |

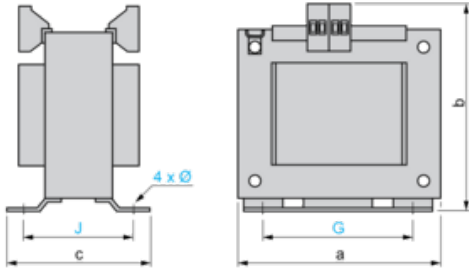
Piedāvājiēt ilgtspēju

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|---------------------------------|--|
| Ilgspējīgs piedāvājuma statuss | Green Premium izstrādājums |
| REACH regula | REACH Deklarācija |
| ES RoHS direktīva | Proaktīva atbilstība (uz izstrādājumu neattiecas ES RoHS juridiskās saistības) |
| Nesatur dzīvsudrabu | Jā |
| Ķīnas RoHS regula | Ķīnas RoHS Deklarācija |
| Informācija par RoHS izņēmumiem | Jā |
| Vides informācijas publiskošana | Produkta Ietekme Uz Vidi |
| Cirkularitātes profils | Nav jāveic īpašas darbības, lai nodotu otrreizējai pārstrādei Cirkularitātes profils |
| Nesatur PVH | Jā |

Līguma garantija

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| Garantija | 18 months |
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Dimensions



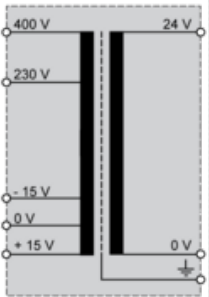
Dimensions in mm

| a | b | c | G | J | Ø |
|-----|-----|-----|-----|----|-----|
| 135 | 136 | 120 | 104 | 87 | 5.8 |

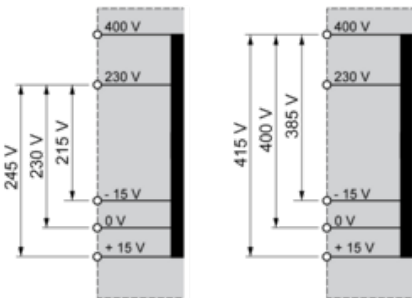
Dimensions in in.

| a | b | c | G | J | Ø |
|------|------|------|------|------|------|
| 5.31 | 5.35 | 4.72 | 4.09 | 3.42 | 0.23 |

Internal Scheme



Primary Voltage Wiring



Secondary Voltage Wiring

