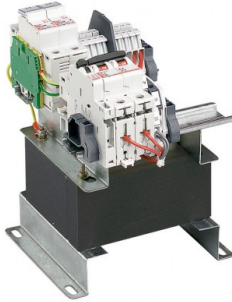


## INDUSTRIAL COMPONENT DATA

## 042667 LEGRAND TRNSF.CNOMO 230/24-48 1000VA

Brand: LEGRAND | Manufacturer Part Number: 042667



|                 |                               |
|-----------------|-------------------------------|
| Manufacturer    | LEGRAND                       |
| MPN / Reference | 042667                        |
| Catalog number  | 042667                        |
| Category        | One-phase control transformer |
| Minimum order   | 1 Pcs                         |
| Document ID     | EO-398B0B39BC                 |
| Generated       | 2026-07-29                    |

## Product Overview

TRNSF.CNOMO 230/24-48 1000VA

Transformer CNOMO TDCE version I - prim 230/400 V/sec 24-48 V - 1000 VA

CNOMO TDCE Transformer version I - prim 230/400V/sec 24 - 48V - 1000VA

## STRUCTURED PRODUCT DATA

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification &amp; Catalog Path

Catalog path LEGRAND &gt; ACCESSORIES CONTROL AND CONTROL PANELS

## Additional Product Information

## Product features

For control circuit - an electrostatic shield (Version II) or 2-electrostatic screens (Version I) Primary: 230-400 V  $\pm$  15 V  
-Secondary: 24 V (Version II) or 24 to 48 V (Version I) - 48 V by coupling 2 x 24 V (Version I) Version I: - Power: 1000 VA -  
PIA cos phi = 0,5: 3000 VA - Gauge-circuit breaker protection for the secondary Version R: 20 - Number of circuits provided:  
3 General characteristics

Transformers - CNOMO - TDCE versions I and II - Meet the standard CNOMO E-03 22 210G version January 2007 -  
complies with the standards IEC en 61558-2-2, 2-4 to 2 x 115 V and IEC en 61558-2-6 24 V - secondary Protection version  
II: circuit breaker circuit breaker curve C for 100 and 160 VA, D curve from 250 to 1600 VA - Protection circuits use:  
intended location (except 100 VA) for assembly by the user of circuit breakers residual current protection single-pole +  
neutral, curve C with auxiliary contact investor

ETIM for 042667 Low-voltage industrial controls and switchgear (EC002486)

Feature Name

Feature Value

Primary voltage 2 (EF006126)

230 V  
Built as isolating transformer (EF007238)  
No  
Height (EF000040)  
232 mm  
Primary voltage 1 (EF006125)  
215 V  
Degree of protection (IP) (EF005474)  
IP20  
Primary voltage 4 (EF007410)  
385 V  
Primary voltage 5 (EF007411)  
400 V  
Built as safety transformer (EF007235)  
Yes  
Rated apparent power (EF008864)  
1000 VA  
Primary voltage 6 (EF007412)  
415 V  
Primary voltage 3 (EF006127)  
245 V  
Secondary voltage 1 (EF007472)  
24 V  
Relative short circuit...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 042667 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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