

## INDUSTRIAL COMPONENT DATA

## 044263 LEGRAND TRANSFORMER 230-400V/115-230V 100VA

Brand: LEGRAND | Manufacturer Part Number: 044263



|                 |                               |
|-----------------|-------------------------------|
| Manufacturer    | LEGRAND                       |
| MPN / Reference | 044263                        |
| Catalog number  | 044263                        |
| Category        | One-phase control transformer |
| Minimum order   | 1 Pcs                         |
| Document ID     | EO-8E2CCD81B2                 |
| Generated       | 2026-07-27                    |

## Product Overview

TRANSFORMER 230-400V/115-230V 100VA

Legrand Safety Isolating Transformer Single Phase 230/400V 115/230V 100VA

Transformer control and signal mono terminals w/screw - 230 - 400/115 - 230V 100VA

## 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

IP2x or xxB up to 400VA IP xxA above 400VA - IK 04 Conform to IEC/EN 61558-2-2 and 2-4 or 2-6 UL506 and CSA C22-2-No66 Products suitable for building into equipment conforming to EN 61131-2, EN 60204-1 and EN 60439-1 standards Insulated covers up to 1000VA provided Interference/disturbance filter included Screw fix to mounting plate or clip on to DIN rail up to 250VA Supplied with 0V/Earth connection link up to 1000VABuilt as safety transformer No Built as isolating transformer Yes Built as energy saving transformer No

Primary voltage 1 215-215 V  
Primary voltage 2 230-230 V  
Primary voltage 3 245-245 V  
Primary voltage 4 385-385 V  
Primary voltage 5 400-400 V  
Primary voltage 6 415-415 V  
Secondary voltage 1 115-115 V  
Secondary voltage 2 230-230 V

Rated apparent power 100 VA  
Type of insulation material according to IEC 85 B  
Short-circuit-proof No  
Relative short circuit voltage 8.71 %  
Width 94 mm  
Height 94 mm  
Depth 113 mm  
Degree of protection (IP) IP2X  
Ring core No  
Suitable for mounting on PCB No  
Suitable for distribution board Yes  
degree of impact strength (IK) IK04  
Voltage type AC  
Terminal marking indication Yes  
Connection type Screwed terminal  
ETIM for 044263 Low-voltage industrial controls and switchgear (EC002486)  
Feature Name  
Feature Value  
Primary voltage 2 (EF006126)  
230 V  
Built as isolating transformer (EF007238)  
Yes  
Height (EF000040)  
94 mm  
Primary voltage 1 (EF006125)  
215 V  
Degree of protection (IP) (EF005474)  
IP2X  
Primary voltage 4 (EF007410)  
385 V  
Primary voltage 5 (EF0...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 044263 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

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