

INDUSTRIAL COMPONENT DATA

412126 LEGRAND TRANSF INTENSITY MONO-600/5A

Brand: LEGRAND | Manufacturer Part Number: 412126



Manufacturer	LEGRAND
MPN / Reference	412126
Catalog number	412126
Category	Current transformer
Minimum order	1 Pcs
Document ID	EO-4862DE3AAE
Generated	2026-08-01

Product Overview

TRANSF INTENSITY MONO-600/5A

Single phase current transformer (CT) for 40.5x12.5 / 32.5x20.5 mm bar - transformation ratio 600/5

Closed Core Current Transformer 600/5 - 12.0VA

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **LEGRAND > SUPERVISION AND ENERGY MEASUREMENT**

Additional Product Information

Pack (number of units)1

Volume (dm3)0.803

Weight (g)430.00

Product characteristicsSingle-phase solid core current transformers

Used with ammeters, electricity meters or multi-function measuring units

Current at the secondary: 5 A

Can be fixed on plate, EN 60715 rail Cat.No 4 121 01/02/03/04/05/06/07, or bars

Secondary connected by terminals or lugs

Precision class: 1 %

For 40,5 x 10,5, 32,5 x 20,5 and 25,5 x 25,5 mm bars or Ø32 mm cable

Transformation ratio : 600/5

Output : 12 VA

General characteristicsCurrent transformers (CT)

ETIM for 412126 Low-voltage industrial controls and switchgear (EC002048)

Feature Name
Feature Value
Rated primary current (EF007405)
600 A
Secondary connection (EF021093)
Screw connection
Model (EF000010)
Single-phase current converter
Calibrated (EF008836)
Yes
Overcurrent limiting factor (EF007511)
FS 5
Accuracy class (EF008842)
0.5
With copper rail (EF007380)
No
Height opening (EF012757)
32 mm
Opening diameter (EF005153)
32 mm
Width opening (EF012758)
32 mm
Rated secondary apparent power (EF007470)
12 VA
With contact protection (EF008186)
Yes
Rated secondary current (EF007471)
5 A
Power consumption (EF000346)
12 W
Number of primary inputs (EF006947)
1

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 412126 with the required quantity to info@electricaonline.com or use 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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