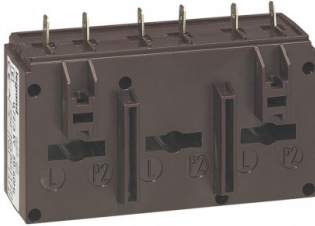


INDUSTRIAL COMPONENT DATA

412157 LEGRAND TRANSF INTENSITY TRI 250/5A

Brand: LEGRAND | Manufacturer Part Number: 412157



Manufacturer	LEGRAND
MPN / Reference	412157
Catalog number	412157
Category	Current transformer
Minimum order	1 Pcs
Document ID	EO-6036706AE3
Generated	2026-08-01

Product Overview

TRANSF INTENSITY TRI 250/5A

Legrand Three Phase Solid Core Current Transformer 250/5 3VA

Closed three-phase current transformer 250/5 - 3.0VA

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

Used with ammeters, electricity meters or multi-function measuring units Current at the secondary: 5 A For fixing directly on barsModel 3-phase current converter set

Rated primary current 250 A

Rated secondary current 5 A

Rated secondary apparent power 3 VA

Power consumption 3 W

Accuracy class 1

Overcurrent limiting factor FS 5

Calibrated Yes

With contact protection Yes

Height opening 8-8 mm

Width opening 8-8 mm

Opening diameter 8 mm

With copper rail No

Secondary connection Screw connection

Number of primary inputs 1

ETIM for 412157 Low-voltage industrial controls and switchgear (EC002048)

Feature Name

Feature Value

Rated primary current (EF007405)

250 A

Secondary connection (EF021093)

Screw connection

Model (EF000010)

3-phase current converter set

Calibrated (EF008836)

Yes

Overcurrent limiting factor (EF007511)

FS 5

Accuracy class (EF008842)

1

With copper rail (EF007380)

No

Height opening (EF012757)

8 mm

Opening diameter (EF005153)

8 mm

Width opening (EF012758)

8 mm

Rated secondary apparent power (EF007470)

3 VA

With contact protection (EF008186)

Yes

Rated secondary current (EF007471)

5 A

Power consumption (EF000346)

3 W

Number of primary inputs (EF006947)

1

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 412157 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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