

INDUSTRIAL COMPONENT DATA

TI 16C 047H0204 DANFOSS CONTROLES INDUSTRIALES TI 16C Overload relay 0,60 0,92A M/60

Brand: DANFOSS INDUSTRIAL AUTOMATION | Manufacturer Part Number: TI 16C



Manufacturer	DANFOSS INDUSTRIAL AUTOMATION
MPN / Reference	TI 16C
Catalog number	TI 16C
Category	Overload relay
Minimum order	1 unit
Document ID	EO-E1CC575DE8
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Product Overview

TI 16C 047H0204 DANFOSS CONTROLES INDUSTRIALES TI 16C Overload relay 0,60 0,92A M/60

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path DANFOSS INDUSTRIAL AUTOMATION > Overload relay - DANFOSS INDUSTRIAL AUTOMATION > TI 16C (serie 16

Additional Product Information

Current DOL motor starter [A] [min]: 0.6, Current DOL motor starter [A] [max]: 0.92

Product details

Gross weight 0.11 Kilogram

Net weight 0.106 Kilogram

Volume 0.233 Liter

EAN 5702423017614

Type TI 16C

Product group Contactors and motor starters

Product Name Description Overload relay

Gross weight 0.11 Kilogram

Net weight 0.106 Kilogram

Volume 0.233 Liter

EAN 5702423017614

Type TI 16C

Product group Contactors and motor starters

Product Name Description Overload relay

Approval CE

EAC

LLC CDC TYSK

UKCA

UL

CE mark Yes

China RoHS compliance Out of scope

Contains batteries No

Current DOL motor starter [A] [max] 0.92 A

Current DOL motor starter [A] [min] 0.6 A

EEE category 5 small equipment (any external dimension < 50 cm)

EU RoHS compliance Yes

EU RoHS exemption clause No

Identical product 047H4204

In scope of WEEE Yes

Packing format Multi pack

Quantity per packing format 10 pc

REACH Candidate List substances Lead (CAS no. 7439-92-1)

UL approval file name E82701

UL mark Yes

Approval CE

EAC

LLC CDC TYSK

UKCA

UL

CE mark Yes

China RoHS compliance Out of scope

Contains batteries No

Current DOL motor starter [A] [max] 0.92 A

Current DOL motor starter [A] [min] 0.6 A

EEE category 5 small equipment (any external dimension < 50 cm)

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Identical product 047H4204

In scope of WEEE Yes

Packing format Multi pack

Quantity per packing format 10 pc

REACH Candidate List substances Lead (CAS no. 7439-92-1)

UL approval file name E82701

UL mark Yes

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send DANFOSS INDUSTRIAL AUTOMATION / TI 16C 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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