

INDUSTRIAL COMPONENT DATA

088H3220 DANFOSS HEATING Thermot 230V NC (M30x1.5)

Brand: DANFOSS HEATING | Manufacturer Part Number: 088H3220



Manufacturer	DANFOSS HEATING
MPN / Reference	088H3220
Catalog number	60
Category	DANFOSS HEATING Products
Minimum order	60 units
Document ID	EO-52A1D91BCD
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Product Overview

088H3220 DANFOSS HEATING Thermot 230V NC (M30x1.5)

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	DANFOSS HEATING
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Additional Product Information

Thermot M30x1.5 NC 230V

Product details

Gross weight 0.134 Kilogram

Net weight 0.13 Kilogram

Volume 0.471 Liter

EAN 5702425110122

Type Thermot

Product group Thermal actuators

Gross weight 0.134 Kilogram

Net weight 0.13 Kilogram

Volume 0.471 Liter

EAN 5702425110122

Type Thermot

Product group Thermal actuators

Cable length [m] 0.95 m

Connection size M 30 x 1.5

Contains batteries No
Description Thermot M30x1.5 NC 230V
End-switch No
Frequency range [Hz] [Max] 60 Hz
Frequency range [Hz] [Min] 50 Hz
IP protection class IP41
Power consumption [W] 2 W
REACH Candidate List substances Lead (CAS no. 7439-92-1)
SCIP dossier no. b327c67d-baa9-4ada-ac2a-5471486730b4
SCIP dossier product name Thermot M30x1,5
Supply voltage [V] AC 230 V
Valve function NC
Cable length [m] 0.95 m
Connection size M 30 x 1.5
Contains batteries No
Description Thermot M30x1.5 NC 230V
End-switch No
Frequency range [Hz] [Max] 60 Hz
Frequency range [Hz] [Min] 50 Hz
IP protection class IP41
Power consumption [W] 2 W
REACH Candidate List substances Lead (CAS no. 7439-92-1)
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SCIP dossier product name Thermot M30x1,5
Supply voltage [V] AC 230 V
Valve function NC

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send DANFOSS HEATING / 088H3220 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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