

INDUSTRIAL COMPONENT DATA

021H1299 DANFOSS REFRIGERATION Micro Plate heat exchanger D22-26 (STDPG)

Brand: DANFOSS REFRIGERATION | Manufacturer Part Number: 021H1299



Manufacturer	DANFOSS REFRIGERATION
MPN / Reference	021H1299
Catalog number	021H1299
Category	DANFOSS REFRIGERATION Products
Minimum order	1 unit
Document ID	EO-9C6E846F4A
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Product Overview

021H1299 DANFOSS REFRIGERATION Micro Plate heat exchanger D22-26 (STDPG)

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	DANFOSS REFRIGERATION
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Additional Product Information

Max. Working Pressure [bar]: 30, Universal, Function: Universal, Brazing material: Copper brazing

Product details

Gross weight 1.926 Kilogram

Net weight 1.75 Kilogram

Volume 5.304 Liter

EAN 5702424273125

Type MPHE D22

Product group Heat exchangers

Product Name Description Micro Plate heat exchanger

Gross weight 1.926 Kilogram

Net weight 1.75 Kilogram

Volume 5.304 Liter

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Type MPHE D22

Product group Heat exchangers

Product Name Description Micro Plate heat exchanger

Application Universal

Approval AS

CRN

EAC

KRAIA

RoHS

UA

UL

Brazing material Copper brazing

China RoHS compliance Yes

Contains batteries No

Design temperature range [°C] [max] 200 °C

Design temperature range [°C] [min] -196 °C

Design temperature range [°F] [max] 320 °F

Design temperature range [°F] [min] -390 °F

Equipment Null

EU RoHS compliance Yes

EU RoHS exemption clause No

Function Universal

Function note Null

H1 conn. size Null

H1 conn. type Null

H2 conn. size Null

H2 conn. type Null

H3 conn. size Null

H3 conn. type Null

H4 conn. size Null

H4 conn. type Null

H5 conn. size Null

H5 conn. type Null

H6 conn. size Null

H6 conn. type Null

In scope of WEEE No

Max working pressure [psi] 435 psi

Max. Working Pressure [bar] 30 bar

Model no. 22

Number of plates 26

Packing format Single pack

PED category Art. 4, par. 3

Plate material no. AISI 316L

Plate material no. AISI 316L

Plate pattern M

Q1 conn. size range G3/4-5/8 in

Q1 conn. type External thread connection

Q2 conn. size range G3/4-5/8 in

Q2 conn. ty...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send DANFOSS REFRIGERATION / 021H1299 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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