

INDUSTRIAL COMPONENT DATA

EV210A 032H8007 DANFOSS CONTROLES INDUSTRIALES

Capillary tube

Brand: DANFOSS INDUSTRIAL AUTOMATION | Manufacturer Part Number: EV210A



Manufacturer	DANFOSS INDUSTRIAL AUTOMATION
MPN / Reference	EV210A
Catalog number	EV210A
Category	Industrial valves
Minimum order	1 unit
Document ID	EO-6C540E1820
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Product Overview

EV210A 032H8007 DANFOSS CONTROLES INDUSTRIALES Capillary tube

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 > Industrial valves - DANFOSS INDUSTRIAL AUTOMATION > Solenoid , 2

Additional Product Information

Media recommendations: Oil,Comp.Air,Vacuum, Body material: Brass, Operation: Direct-operated, Number of ways: 2/2

Product details

Gross weight 0.098 Kilogram

Net weight 0.094 Kilogram

Volume 0.113 Liter

EAN 5702423050024

Type EV210A

Product group Solenoid valves

Product Name Description Solenoid valve

Gross weight 0.098 Kilogram

Net weight 0.094 Kilogram

Volume 0.113 Liter

EAN 5702423050024

Type EV210A

Product group Solenoid valves

Product Name Description Solenoid valve
Actuator A
Actuator size 9 mm
Actuator size [in] 0.35 in
Actuator system [mm] 9 mm
Ambient temperature max. [°C] 50 °C
Ambient temperature max. [°F] 122 °F
Application Closed and Drain
Body material Brass
China RoHS compliance Yes with exemptions
China RoHS exemption clause 7.3
Connection Internal/External Internal
Connection material Brass
Connection size [in] 1/8
Connection standard ISO 228-1
Connection type G
Contains batteries No
Cv value [gal/min] 0.2 gal/min
Differential pressure [bar] [max] 20 bar
Differential pressure [bar] [min] 0 bar
Differential pressure [psi] [max] 290 psi
Differential pressure [psi] [min] 0 psi
EEE category 5 small equipment (any external dimension < 50 cm)
Est. time to close, water [ms] 10 ms
Est. time to open, water [ms] 10 ms
EU RoHS compliance Yes with exemptions
EU RoHS exemption clause 6(c)
Flow direction Single-flow
Flow direction indicator Engraved 1-way arrow
Fluid Group 1
Function NC
In scope of WEEE Yes
Kv value [m³/h] 0.17 m³/h
Max media viscosity [cSt] 20 cSt
Max. t...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send DANFOSS INDUSTRIAL AUTOMATION / EV210A 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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