

INDUSTRIAL COMPONENT DATA

AV210A 042N4402 DANFOSS CONTROLES INDUSTRIALES

Valve AV210A 15G G 12T NC000

Brand: DANFOSS INDUSTRIAL AUTOMATION | Manufacturer Part Number: AV210A



Manufacturer	DANFOSS INDUSTRIAL AUTOMATION
MPN / Reference	AV210A
Catalog number	AV210A
Category	Industrial valves
Minimum order	1 unit
Document ID	EO-02FF2210D7
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Product Overview

AV210A 042N4402 DANFOSS CONTROLES INDUSTRIALES Valve AV210A 15G G 12T NC000

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 > Externally operated valves
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Additional Product Information

Body material: Bronze

Product details

Gross weight 0.736 Kilogram

Net weight 0.642 Kilogram

Volume 2.233 Liter

EAN 5702423194193

Type AV210A

Product group Externally operated valves

Product Name Description Angle-seat ext operated valve

Gross weight 0.736 Kilogram

Net weight 0.642 Kilogram

Volume 2.233 Liter

EAN 5702423194193

Type AV210A

Product group Externally operated valves

Product Name Description Angle-seat ext operated valve
Ambient temperature range [°C] [max] 60 °C
Ambient temperature range [°C] [min] -30 °C
Ambient temperature range [°F] [max] 140 °F
Ambient temperature range [°F] [min] -22 °F
Body material Bronze
China RoHS compliance Out of scope
Closing Against flow
Connection Internal/External Internal
Connection size [in] 1/2
Connection type G
Contains batteries No
Control head diameter [mm] 40 mm
Control pressure range [bar] [max] 10 bar
Control pressure range [bar] [min] 4.2 bar
Control pressure range [psig] [max] 145 psig
Control pressure range [psig] [min] 60.9 psig
Cv value [gal/min] 6.1 gal/min
Differential pressure [bar] [max] 16 bar
Differential pressure [bar] [min] 0 bar
EEE category 5 small equipment (any external dimension < 50 cm)
EU RoHS compliance Out of scope
Function NC
In scope of WEEE Yes
Kv value [m³/h] 5.3 m³/h
Max. test pressure [bar] 24 bar
Max. test pressure [psig] 348 psig
Max. Working Pressure [bar] 16 bar
Max. Working Pressure [psig] 232 psig
Medium temperature range [°C] [max] 180 °C
Medium temperature range [°C] [min] -30 °C
Medium....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send DANFOSS INDUSTRIAL AUTOMATION / AV210A 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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