

5/3-Directional Valve, Serie 581, Größe 1, type V581-5/3CC-230AC-I1-2CNO-LBX-A - Aventics 5811493450

Item no. AVE-5811493450

Manufacturer Aventics

5/3-Directional Valve, Serie 581, Größe 1. Aventics pneumatic valve controls direction and flow of compressed air quickly and reliably for dynamic automation.

TECHNICAL DATA

Country of Manufacture	Germany
Norm	ISO 4400, ISO 5599-1
Weight	0.1 kg
Zolltarifnummer	84819000



STANDARDS & COMPLIANCE

ISO 5599-1

DESCRIPTION

Aventics pneumatic valve controls direction and flow of compressed air quickly and reliably for dynamic automation.

TECHNICAL DATA

Elektrische Schnittstelle	ISO 4400, Form A
HandhilfsActuation	rastend
Port Ausgang	Grundplatte ISO 5599-1
NennFlow Qn	1100 l/min
UmgebungsTemperature max.	50 °C
UmgebungsTemperature min.	-15 °C
Port Entlueftung	Grundplatte ISO 5599-1
Port Eingang	Grundplatte ISO 5599-1
BetriebsPressure max.	10 bar
BetriebsPressure min.	-0.95 bar

A1-ESD equipment

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BetriebsVoltage V AC 50 Hz

230 V

SAP-Kurztext

V581-5/3CC-230AC-I1-2CNO-LBX-AA-X-S-T1

VERSION

(V581-5/3CC-230AC-I1-2CNO-LBX-A) 5/3-Directional Valve, Serie 581, Größe 1.

MANUFACTURER

Genuine Aventics.

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