

Model code/ Name	PVDI-B=NO-A=NO-B4/2-A4/3-C1/4
Code number	157B0105
Description	https://store.danfoss.com/nl-ps/en/Power-Solutions/Valves/PVG-Proportional-Valves/PVG-32-Proportional-Valves/PVDI-B%3DN0-A%3DN0-B4-2-A4-3-C1-4/p/157B0105
URL	

Product details

Gross weight	0.65 Kg
Net weight	0.65 Kg
A Port Placement	N/A
B Port Placement	N/A
CAN Protocol	N/A
Certification	N/A
Coil Power	N/A
Connector Direction	90 (Up)
Connector Type	1x4 DIN G4W1F
Control Signal	N/A
De-Stroke Reaction A	N/A
De-Stroke Reaction B	N/A
Digital Type	N/A
Disable Function	N/A
ECCN NUMBER	No ECCN
Ex Application	N/A
Extra Function	N/A
Fault Reaction & Recovery	N/A
Float Direction	N/A
Hysteresis	N/A
ID from TeamCenter	CN1014142
IP Rating	IP65
Length	33
Manual Override	N/A
Marking	N/A
Max Oil Consumption	0 l/min
Max Oil Consumption Steady Sta	0 l/min
Maximum System Pressure Peaks	60
Minimum Float Position	N/A
Nominal A Stroke	7.0
Nominal B Stroke	7.0
On-Stroke Response A	N/A
On-Stroke Response B	N/A
Output Signal	N/A
Outward Side Interface	PVE32 # PVB32
Pilot Pressure	N/A
Pilot Pressure Full Stroke	N/A
Pilot Pressure Neutral	N/A
Port Connection Type	N/A
Port size	N/A
Primer	N/A
Product Category	Standard Part
Product group	PVG 32/120 Proportional Valves
PVDI connector coding	NO-B4/2-A4/3-C1/4
Resolution	N/A
Type	PVDI position indicator
Valve Side Interface	PVE32 O-Ring
Voltage	N/A

Pricing

List price	
Currency	EUR

Danfoss can accept no responsibility for possible errors in catalogs, brochures and other printed material. Danfoss reserves the right to alter its products without notice.

This also applies to products already on order provided that such alterations can be made without sub-sequential changes being necessary in specifications already agreed. All trademarks in this material are property of the respective companies.

Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.