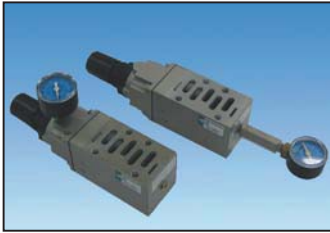


ISO#2 Interface Regulator Series DX2R

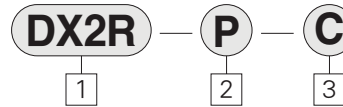


- Sandwich regulator for DX2 valve (ISO#2)
- Light weight (760 g)&design (height 53mm)
- Single handle position

Series DX2R /Specifications

Proof Pressure	1.5 MPa (217.6 psi)			
Max. Operating Pressure	1.0 MPa (145.1 psi)			
Set Pressure Range	0.1~0.83 MPa (14.2~120.0 psi)			
Pressure Gauge Port Size	Rc(PT) 1/8			
Ambient and Fluid Temperature	5~60°C (41~140 °K)			
Pressure Governor	Relieving Type			
		P Pressure Reducing	A Pressure Reducing	B Pressure Reducing
Air Supply Side Eff. Area(mm ²) (Cv)	P → A	27 mm ² (1.5)	30 mm ² (1.7)	27 mm ² (1.5)
	P → A	27 mm ² (1.5)	30 mm ² (1.5)	27 mm ² (1.5)
Air Exhaust Side Eff. Area(mm ²) (Cv)	A → R1	60 mm ² (3.3)		
	B → R2	36 mm ² (2.0)		

How to Order



1 Sandwich Regulator (ISO #2)

2 Regulation Port

- P : P port regulation
- A : A port regulation
- B : B port regulation

3 Gauge Type

Blank : Radial Type Gauge

C : Cylindrical Type Gauge(Single Only)

Gauge	Type	Port	order No.
Blank	Horizontal	RC 1/8	DX2R-16-3000
C	Vertical	RC 1/8	TAR4000-16-6001
		NP 1/8	UPR4000-16-6001

Symbol

Model	Regulation Port	Pressure Gauge Port Size	Pressure Governor	Symbol
DX2R-P	P port regulation	Rc (PT) 1/8	Relieving Type	
DX2R-A	A port regulation			
DX2R-B	B port regulation			

- DS3000
- DS5000
- DP3000/3000/5000
- DS6000
- DS3000 (Base Ported)
- DX1,2
- DX2R
- DH
- DW
- DM
- DT220/UDT220/DC
- TPC-1000/1200
- PC
- PF
- PR
- PL
- PP
- PFH/PFU
- PLV
- TXF
- PVR/PNR
- PER2000/3000
- TAD
- EP
- EM/EL
- SPSA
- SPS
- SQ
- SC
- SP
- SP4000/SPM
- SP2000
- SN
- SQ2
- SH
- DCH
- SF
- ST
- W1
- W2/W3
- W4/W5
- W6/W7 Mini Auto Switch