





HYDRAULICKÉ SYSTÉMY UKŁADY HYDRAULICZNE

Solenoid operated valves direct acting poppet type

2-way normally closed

Common cavity, Size 08

VED-16-08A-NC

OD.11-X-18-Y-Z

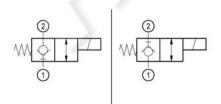
RE 18324-16

Edition: 06.2018



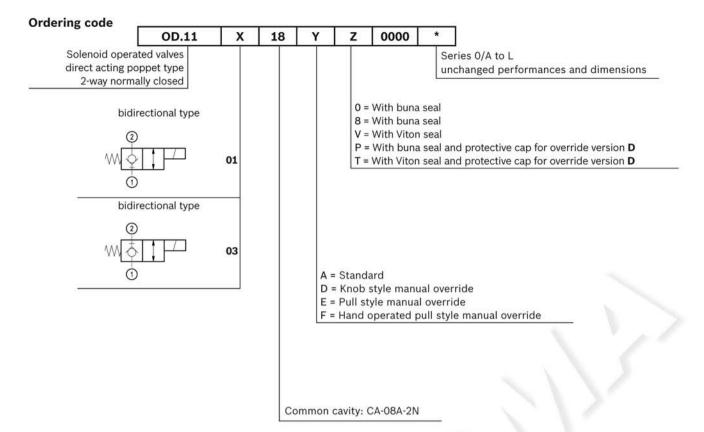
PATENT PENDING





Technical data

V
0.20 kg (0.44 lbs)
Unrestricted
-30 to 60 °C (-22 to 140 °F)
350 bar (5000 psi)
1.5 l/min (0.4 gpm)
20 drops/min.
Closing ≤ 100 ms
Opening ≤ 50 ms
-20 to 80 °C (-4 to 176 °F)
es with lubricating properties at St)
39 - 51 Nm (29 - 38 ft-lbs)
Nominal value max. 10 μm (NAS 8) ISO 4406 19/17/14
CA-08A-2N see 18325-70
RG08A2010520100
no. R901101437
RG02Z0010000100
no. R930067869
RG03Z0010000100
no. R930067870
See data sheet 18350-50
53 53 52
DC voltage
D36
See data sheet 18325-90
See characteristic curve
20 W
See data sheet 18325-90
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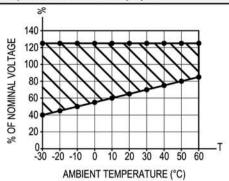


Preferred types

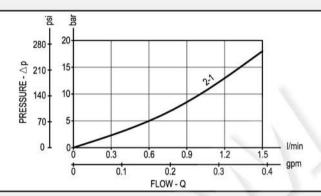
Туре	Material number	Туре	Material number
OD110118A000000	R930066944		
OD110118D000000	R930066949		
OD110318A000000	R930066942		
OD110318D000000	R930069504		
			
-			

Characteristic curves

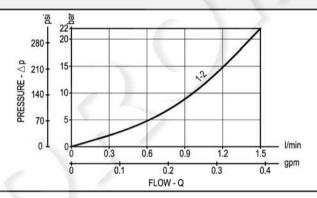
All Versions - Admissible supply voltage Vs. Ambient temperature at 100% duty cycle



Versions 01



Versions 03



Dimensions

4

Solenoid operated valves, poppet 2-way normally closed

