

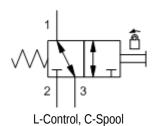
MODEL **DBAM**

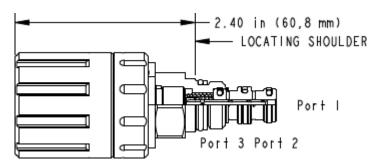
3-way, manually operated, spool directional valve - pilot capacity

CAPACITY: .25 gpm / CAVITY: T-9A



sunhydraulics.com/model/DBAM





These pilot-stage, directional, 2-position, 3-way valves are manually operated cartridges and are available in two spool configurations; normally open 1 to 2 and normally open 1 to 3. These cartridges are designed for pilot flow applications. Manual operation is achieved via Sun's Twist/Lock manual override mechanism and is designed for intermittent (infrequent) use only.

TECHNICAL DATA NOTE: DATA MAY VARY BY CONFIGURATION. SEE CONFIGURATION SECTION.

Maximum Operating Pressure	5000 psi
Maximum Valve Leakage at 110 SUS (24 cSt)	10 drops/min.@5000 psi
Seal kit - Cartridge	Buna: 990-109-007
Seal kit - Cartridge	EPDM: 990-009-014
Seal kit - Cartridge	Viton: 990-109-006

CONFIGURATION OPTIONS CONTROL

Model Code Example: DBAMLCN

(L) SPOOL CONFIGURATION

(C) SEAL MATERIAL

(N)

Twist/Lock	(Detent)	Manual	Override	

- Twist/Lock (Dual) Manual Override
- T Twist (Momentary) Manual Override

C Normally Open 1 to 3, Closed 1 to 2H Normally Open 1 to 2, Closed 1 to 3

N Buna-NE EPDM

V Viton

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