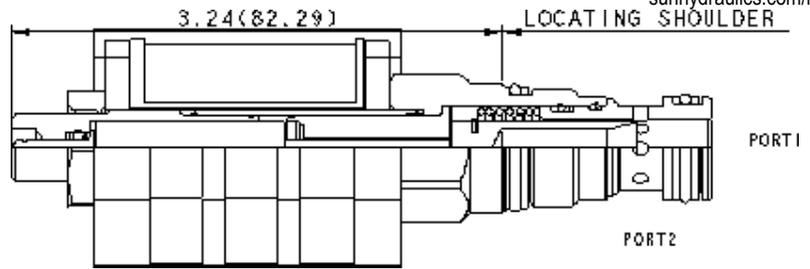


M-Control, H-Spool


**CONFIGURATION**

<b>M</b>	Control	Manual Override
<b>H</b>	Spool Configuration	Normally Open
<b>N</b>	Seal Material	Buna-N
<b>224N</b>	Coil	DIN 43650-Form A, 24 VDC, no transient voltage suppression (TVS) diodes

**TECHNICAL DATA**

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

Maximum Operating Pressure	250 bar
Maximum Valve Leakage at 110 SUS (24 cSt)	50 cc/min.@210 bar
Manual Override Force Requirement	66 N/100 bar @ Port 1
Manual Override Stroke	2,5 mm
Response Time - Typical	50 ms
Switching Frequency	15,000 max. cycles/hr
Seal kit - Cartridge	Buna: 990010007
Seal kit - Cartridge	Viton: 990010006

**NOTES**

- Please verify cartridge clearance requirements when choosing a Sun manifold. Different valve controls and coils require different clearances.
- An additional 2.00 inches (50,8 mm) beyond the valve extension is needed for coil installation and removal.

**CONFIGURATION OPTIONS**
**Model Code Example: DLDBMHN224N**

<b>CONTROL</b>	<b>(M)</b>	<b>SPOOL CONFIGURATION</b>	<b>(H)</b>	<b>SEAL MATERIAL</b>	<b>(N)</b>	<b>COIL *</b>	<b>(224N)</b>
<b>M</b> Manual Override		<b>H</b> Normally Open		<b>N</b> Buna-N		<b>224N</b> DIN 43650-Form A, 24 VDC, no transient voltage suppression (TVS) diodes	
<b>X</b> No Manual Override		<b>C</b> Normally Closed		<b>V</b> Viton		No coil	

\* Additional coil options are available



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