



FEATURES

This industrial hydraulic four-way valve is actuated manually with the hand-lever. It may be ordered as a 2-position or a 3-position valve. Other options include a spring-offset or spring-centered design.

The valve mounts on the M04 Subplate series.

Note: Modular pressure and flow control valves in the M**-04 series that mount under this directional control are available separately to make a convenient control valve package.

HD – G 04 – 2 B2 – **

1 2 3 4 5 6

1 Series

HD: Manually Operated
Directional Control
Valve

2 Mounting Style

G: Subplate Mounted

3 Body Style

04: Interface 04
NEPA D07 Size / ISO 4401-07
/ CETOP 7 / NG 16

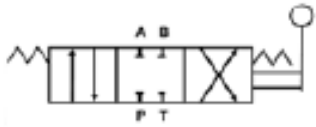

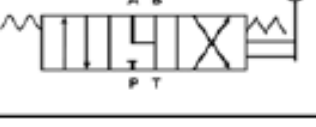

4 Valve Positions

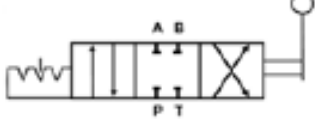



2: Two Position Valve
3: Three Position Valve



5 Spool



Spool Type: See Chart

6 Design Number

4 Way 3 Position Spring Centered	
3C2	
3C3	
3C4	
3C6	

4-Way 3-Position Detent	
3D2	
3D3	
3D4	
3D6	

4-Way 2-Position Spring Offset	
2B2 Closed Crossover	
2B3 Open Crossover	

4-Way 2-Position Detent	
2D2 Closed Crossover	
2D3 Open Crossover	

MANUALLY OPERATED DIRECTIONAL VALVE
HD-G04 SERIES

Dimensions

HD - G04 - *** - **

MOUNTING SURFACE: ISO 4401-AB-03-4-A

UNIT: mm(inch)

● HD-G04

Mounting: NFPA 07

in (mm)

