

FEATURES AND BENEFITS

- A minimum 300 PSI pilot pressure is required
- Any back pressure at the drain port is directly additive to the pilot pressure required
- Valve will reseal when pilot pressure falls below 145 PSI
- Alternate flow path configurations available as non-standard options upon request
- An effective solution for expanding system functions
- Available in 3 way and 6 way, two position configurations

PRODUCT USE

Selector Valves are used to divert flow between two separate circuits or actuators. This allows additional functions to be added, expanding the existing hydraulic system. Lynch Selector Valves have electric solenoid operation of piloted balanced poppet logic elements with external pilot and drain connections for high flow, low leakage, and bi-directional operation making them extremely useful in both mobile and industrial applications with multiple voltage and connector options.



STANDARD SPECIFICATIONS

Standard Materials:	Aluminum or Ductile Iron
Max Pressure:	Up to 5000 PSI
Coil Ranges:	14 VDC, or 28 VDCVDC, Deutsch DT04-2P Connector 24 VDC, or 115 VAC ISO/DIN 43650 Form A Connector
Configuration Options:	3/2 & 6/2
Max Flow:	60 or 120 GPM Versions
Seals:	Buna "N" (standard), Viton or EPDM (optional on request)

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