



Direct solenoid and solenoid pilot operated valves

Function	Port size	Flow (Max)	Individual mounting
3/2 NO-NC, 2/2 NO-NC	G1/8" - G1/4"	180 NI/min	inline

OPERATIONAL BENEFITS

1. Balanced poppet, immune to variations of pressure.
2. Short stroke with high flow.
3. The patented solenoid develops high shifting forces.
4. Powerful return spring.
5. Manual operator standard on all valves.
6. Burn-out proof solenoid on AC service.



HOW TO ORDER

Reset

XXXX-XXYYZ

Port size	Universal valve	NC only valve
G1/8"	<input type="radio"/> 116B-XXYYZ	<input type="radio"/> 166B-XXYYZ
G1/4"	<input type="radio"/> 117B-XXYYZ	<input type="radio"/> 167B-XXYYZ

SOLENOID OPERATOR ►

XX Y ZZ*

XX Voltage	Y Manual operator	ZZ Electrical connection
<input type="radio"/> 11 110V~/50Hz	<input type="radio"/> 1 Non-locking	<input type="radio"/> JB Rectangular connector
<input type="radio"/> 12 220V~/50Hz	<input type="radio"/> 2 Locking	<input type="radio"/> JD Rectangular connector with light
<input type="radio"/> 22 24V~/50Hz	<input type="radio"/> y Other Options	<input type="radio"/> JA Square connector
<input type="radio"/> 59 24V=/2,5W		<input type="radio"/> JC Square connector with light
<input type="radio"/> 87 24V=/17,1W		<input type="radio"/> BA Flying leads (45 cm)
<input type="radio"/> 61 24V=/8,5W		<input type="radio"/> zz Other Options
<input type="radio"/> xx Other Options		