

INDIVIDUAL MOUNTING

Series 6200

# Function Port Size Flow (up to) 4 Port/2 or 3 Position 1/4" - 3/8" BSP 1.6 Cv / 1600 I/min

- Balanced spool, immune ro variations of pressure.
- Short stroke with high flow.
- High shifting forces.
- Powerful return force thanks to the combination of mechanical and air springs.
- Bonded spool with minimum friction, shifting in a glass-like finished bore.
- Wiping effect eliminates sticking.
- Pilot valve with balanced poppet, high flow, short and consistent response times.

### HOW TO ORDER BODY

#### 2 Х 6 Х Х С Х Х Х Х 3 Δ 5 6 1 →VALVE FUNCTION 2 →BODY TYPE 3 →PORT SIZE 1 Single Solenoid 1 Plug-In 0 Valve Only - No Base <sup>3</sup>/<sub>8</sub>" Base 2 Double Solenoid 2 Non Plug-In or Remote Air 2 1/4" Manifold 3 Position Open Centre 4 4 4 →PILOT AIR 5 → PORTING OPTIONS 6 →PILOT EXHAUST 0 Valve Only - No Base 0 Valve Only - No Base PM Pilot Exhaust Muffled Solenoid Plug-In NPT - Internal Pilot 1 Side Ports PP Pilot Exhaust Piped 1

### HOW TO ORDER SOLENOID

Side Ports with Lights (Single Solenoid)

Χ	Χ	Χ	X	Χ	
1		2		3	

Solenoid Non Plug-In NPT - Internal

Pilot (Single Remote Air)

## 1 →VOLTAGE

7

11	120/60-110/50V AC (6.8w)
39	240/50V AC (6.5w)
50	24V DC (6.0w)
61	24V DC (8.5w)

# 2 →OPERATOR

2

- 1 Recessed Non Locking
- 2 Recessed Locking

#### 3 →CONNECTOR

RA Remote Air

- DA Plug-in Sub-base
- JD Rectangular with Light