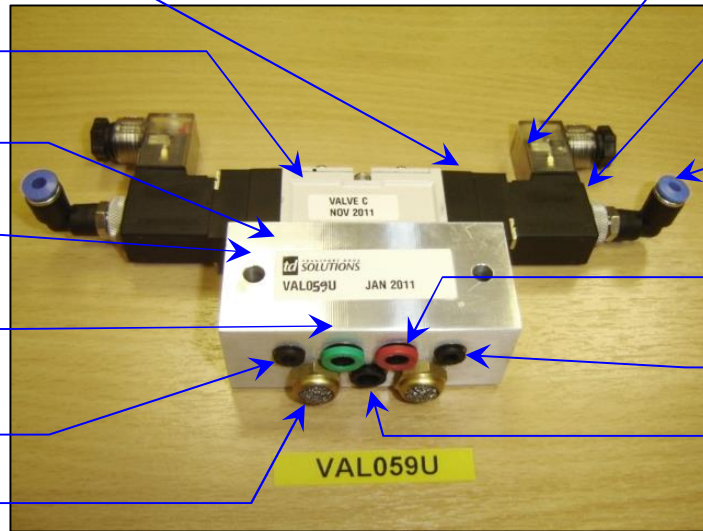


5/2 DOUBLE PILOT & SOLENOID SPOOL VALVE

- Manual Override Push Buttons At Both Ends
- Die Cast Aluminium Body
- Anodized Solid Aluminium Body
- Fixing Holes To Suit M4 or M5
- Output To Cylinder \varnothing 6mm Push In
- \varnothing 4mm Port Not Used**
- Exhaust Ports



- Plug Fitted With LED Indication & Power Suppression
- Plug & Coils & Pneu Fitting Can Be Orientated To Suit
- Pilot Actuation \varnothing 4mm Push In Fitting At Both Ends
- Output To Cylinder \varnothing 6mm Push In
- \varnothing 4mm Port Not Used**
- \varnothing 6mm Air Supply

Function >
 Double Solenoid Or Air Pilot Actuation.
 Port Size=Supply In & Feed Too Cylinder = \varnothing 6.0mm. Pilot Port= \varnothing 4mm All Push In Fittings

Valve Specification	Coil Specification
Pressure Range 1.5 - 10 bar	Removal coils Quick replacement
Sectional Area 16.0	Voltage 24v -10% + 15% of rated
Response Time 25ms or less	Voltage DC
Max Working Frequency 5c/sec	Coil test by TDS 32 voltages over 10 hour period
Lubrication Not required	Result operation of valve unimpeded
Manual Override Push Button	Coil Insulation Class F-Class or equivalent
Flow rate 900 LTR/M @ 5bar	Holding Power 2.5 Watt
Materials	Off min. Residual V10% or less
Valve Body Die-cast aluminium	Plugs
Spool Aluminium	Fitted with power LED indication
Seals NBR	Fitted with power suppression
Spring Stainless	Materials
Cap Zinc Pressure Die-Cast	Moulding Glass Pressure Nylon
Pilot Parts Glass Filled Nylon	Indicator Cap Polycarbonate
Armature Stainless Steel	
Armature Seals Viton	

