

Jh-5-1/4 pneumatic valve



Product codes:

Reference:
PC421-00038
EAN13: -
UPC: -

Product attributes:

Product description:

5/2 bistable distributor G1 / 4 is a pneumatic control solenoid valve. These pneumatic valves are suitable for mounting on a PAL manifold strip and a PRS manifold block with hollow screws. Collector strips and manifold blocks have 2 to 6 pneumatic valve positions. The free positions can be sealed on PAL collector arrays through the use of blanking caps or blanking plates. Features and benefits: • It all depends on the choice of connection, with a normally open or normally closed function • Separate pressure levels can be provided for individual control valves. This is done through the use of hollow bolts with a threaded connection • Complies with the ROHS (Restriction of Hazardous Substances) Directive • Very durable dispenser concept for all 3/2 and 5/2 way valves • F coil with electric actuation • Variation of high flows • Hose thread (hoses) in sizes G1 / 8 and G1 / 4 • Proven assembly of PAL or PRS header strips with hollow screws • Optimized response times with patented U-ring and servo control • Robust and reliable • With internal or external air supply pilot Technical characteristics: Manufacturer Series: JH Thread connection port: G 1/4 Body Material: Aluminum Net standard: BSPP Thread Size: 1 / 4 inches