

Extremity & intermediate modul Ø6 parker ps1 distrib.3/2 4/2



Product codes:

UPC: -

Reference: PC421-00001 EAN13: - Product attributes:

Product description:

Modular interface valve - PS1 3/2 4/2 parker Ø6mm Technical characteristics Type of high speed solenoid valve with individual electrical connections. plastic weight with DIN rail manifold. For cabinet installation Fluid: Air or inert gas, filtered at 40 ?, dry or lubricated Working pressure: 3/2 and 4/2 3 at 8 bar Low pressure module: 1 to 8 bar --- Flow rate: Nominal Qn 120 NI / min Maximum Qmax 200 NI / min Change over time: Actuation 10 ms 15 ms Back 15 ms 20 ms Operating temperature: - 15 ° C to + 60 ° C Storage temperature: - 40 ° C to + 70 ° C Vibration resistance: 2 g at 2 150 Hz according to IEC68-2-6 Impact resistance: 15 g 11 ms according to IEC68-2-27 • Push-in connection • 15 mm high performance solenoid • Integrated terminal block • Pneumatic output indicator • DIN rail mounting