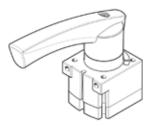
Hand lever valve VHER-AH-M04E-G12-UD

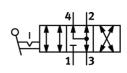
Part number: 538189

In metal version with position sensing of the hand lever setting, 4/3way valve function normally exhausted, outgoing direction downward.



Data sheet

Feature Value Valve function 4/3 exhausted Type of actuation manual Standard nominal flow rate 4,300 l/min -0.95 ... 10 bar Working pressure Design structure Rotary slide valve Nominal size 12 mm Exhaust-air function throttleable Sealing principle Hard Type of piloting direct Flow direction reversible Freedom from overlap Yes Switching position indicator with accessories Compressed air in accordance with ISO8573-1:2010 [7:4:4] Operating medium Lubricated operation possible (subsequently required for further Note on operating and pilot medium operation) Corrosion resistance classification CRC 2 -20 ... 80 °C Ambient temperature Actuation torque 5 Nm Product weight 860 g Mounting type Optional Front panel installation with through hole Pneumatic connection, port 1 G1/2 Pneumatic connection, port 2 G1/2 Pneumatic connection, port 3 G1/2 Pneumatic connection, port 4 G1/2 Materials note Free of copper and PTFE Contains PWIS substances Materials information for seals NBR Materials information, housing Aluminum die cast



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