

Fișă de date

Cod de comandă: VUWS-L20-M32C-M-G18

FESTO

Technical data

Caracteristică	Valoare
Funcție ventil	3/2_geschl_mono
Tip acționare	pneumatic
Width	21 mm
Standard nominal flow rate	700
Soluție constructivă	Piston spool
Gauri de trecere	5,7 mm
Exhaust air function	With flow control
Principiu de etanșare	Soft
Poziția de montare	Oricare
Actionare manuală	nimic
Tip control	Direct
Direcție debit	Reversible with restrictions
Pilot pressure	2,5 - 10 bar
Non-overlapping	Da
Operating medium	Compressed air to ISO 8573-1:2010 [7:4:4]
Note on the operating/pilot medium	Lubr. op. poss (subs. req.)
Corrosion resistance class CRC	2
Temperature of medium	-10 - 60 °C
Pilot medium	Compressed air to ISO 8573-1:2010 [7:4:4]
Temperatura ambiantă	-10 - 60 °C
Product weight	145 g
Port for venting hole	Not ducted
Note on materials	RoHS-compliant
Information on materials - seals	HNBR, NBR
Information on materials - housing	Die-cast aluminium
Piston spool material	Wrought aluminium alloy