

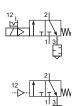
airlec

3/2-way inline valve VMX

Technical details

Temperature range	0°C +60°C					
	electrically operated: 2 10 bar					
Input range	pneumatically operated: max. 16 bar					
Mounting	arbitrary					
Medium	compressed air according to ISO 8573-1:2010, neutral gases					
Materials	Body: zinc diecasting, seals: NBR, inner parts: zinc coated steel, stainless steel and brass					
Protection	IP 65 according to EN 60529					

3/2-way poppet valve, electrically or pneumatically operated. Silencer is mounted in exhaust. Plug socket is included.



electrically operated 3/2-way, single solenoid, mechanical spring return, NC

pneumatically operated 3/2-way, single pilot, mechanical spring return, NC



Order code

<u>VMX</u> -**-00-0- <u>000*</u>							
Series			◀	│└→	 Version 	ns	
					Digit 4	Version	
Conne	ection / Size		•	1	А	24 V DC, 3 W	
14	G1/4 / X1				D	115 V AC, 7.9 VA	
12	G1/2 / X2				Е	230 V AC, 7.9 VA	
					F	pneumatically operated	

Technical data

Model-no.:	VMX-14	VMX-12	
Connection	G1/4	G1/2	
Size	X1	X2	
Flow (1-2 in Nl/min)	900	4000	
Weight(Version A-E) (kg)	0.46	1.04	1
Weight(Version F) (kg)	0.38	0.97	