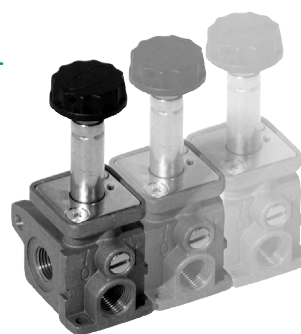


Standard executions			
Version	Symbol	Code	Item
3/2 N.C. with manual override solenoid/spring		034188	A1EM13012M
3/2 N.C. with manual override bistable		034189	A1EM13012B

New



Series of directly operated poppet valves for panel mounting. Base set up for single or modular installation.

Coils and connectors are to be ordered separately.

For the coils type ASA12...

see page 2.200.1

For the connectors type A122...

see page 2.210.20

Options	Suffix
Low temperature seals -25 ÷ +70°C	<b>BT</b>
Seals FKM max 150°C	<b>V</b>

Code key

Series	Actuation	Size	Function	Orifice	Manual override
A1	EM = electrical modular	1 = 1/8"	30 = 3/2 NC	12 = Ø1.2	M = monostable B = bistable

Technical data	
Fluid	Compressed filtered air, min. 5µm, with or without lubrication.
Pressure range	0 ÷ 10 bar
Temperature range	-10°C ÷ +60°C
Orifice	1,2 mm
Flow	29 NI/min at 6 bar at ΔP 1 bar
Weight	100 g
Mounting	In any position
Manual override	Monostable (M) - Bistable (B)
Materials	Base: Zinc alloy die cast Tube: Brass Cores: Steel AISI specific Springs: Steel Manual override: Nickel-plated brass Locking nut: Plastic Screws: Zinc plated steel

