

VM DIAPHRAGM VALVES – AUTOMATION & ACCESSORIES

IPEX diaphragm valves can be pneumatically actuated providing precise control of critical applications. The normally closed (fail close), normally open (fail open), and double acting VM valves make up of one of the most extensive ranges in the industry. All VM pneumatic diaphragm valves can be outfitted with many options and accessories such as: stroke limiters, optical and electric position indicators, electro-pneumatic positioners, pilot valves, and various combinations thereof.

Valve Series	Size inches	Product Code	Universal Number
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Optical Position Indicator



VM / NC - NO - DA	3 - 4	054998	ZIN2410015
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Protection cap included, see assembly instructions.

Stroke Limiter



*VM / NC	3 - 4	054993	ZLP2411010
VM / NO - DA	3 - 4	054995	ZLP2411008

Protection cap included for VM.
*Actuator must have the metal cap.

Stroke Limiter w/ Optical Position Indicator



*VM / NC	3 - 4	053065	ZLI2412006
VM / NO - DA	3 - 4	053067	ZLI2412008

Protection cap included for VM.
*Actuator must have the metal cap.

Electrical Position Indicator – 1 Mechanical Switch



VM / NC	3 - 4	054956	ZMS2490005
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Microswitch Box – 2 Electromechanical Switches



VM / NC	3 - 4	054968	ZMS2485002
VM / NO – DA	3	054969	ZMS2485003
VM / NO – DA	4	154475	ZMS24860031

Microswitch Box – 2 Inductive Switches

VM / NC	3 - 4	054971	ZMS2486002
VM / NO – DA	3	054972	ZMS2486003
VM / NO – DA	4	154478	ZMS24860031