

VAP063

FEATURES

- Visual position indication for open and closed position
- Electrical position indicator for open and closed position
- For system manufacturers without pilot valve

Type	VAP063-A	VAP063-X
VAP063-A Angle valve 110V AC	250-402	
VAP063-A Angle valve 230V AC	250-403	
VAP063-A Angle valve 24V AC	250-401	
VAP063-A Angle valve 24V DC	250-400	
VAP063-A Angle valve without pilot valve	250-404	
VAP063-X Angle valve 110V AC		250-412
VAP063-X Angle valve 230V AC		250-413
VAP063-X Angle valve 24V AC		250-411
VAP063-X Angle valve 24V DC		250-410
VAP063-X Angle valve without pilot valve		250-414

SPECIFICATIONS

Type		VAP063-A
High voltage supply (anode potential)		+3.3 / +1.6
Internal volume	cm ³ (in. ³)	21 (1.28)
Materials exposed to vacuum		Stainless steel, CrNi, AL(2)O(3), Ti
Measurement range		1 x 10 ⁽⁻⁹⁾ to 10 ⁽⁻²⁾ (0.75 x 10 ⁽⁻⁹⁾ to 10 ⁽⁻²⁾)
Pressure, max. absolute	bar	6



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