Submittal Data Sheet

VAMP-F
Part # 3004238

VAMP-X
Part # 3004239

Project Information

Job Name: | Submitted to:

Location: | For: ☐ Reference ☐ Approval ☐ Construction

Date: | Submitted by:

Engineer: | Reference:

Submittal Information

Approval: | Construction:

Date: | Unit #:

Product Specifications

Maximum flow rate:	6 GPH
Cooling capacity:	3'000 - 63'000 BTU/h
Maximum discharge head:	15 m (50 ft) self priming
Maximum horizontal run:	75 m at 0 m head and 0 m suction (246 ft at 0 ft head and 0 ft suction)
Sound:	18 dB(A)
Type:	Diaphragm type
Voltage:	100 ~ 240 VAC 50/60 Hz auto sensing universal power input
Power	6 W during maxium operation at 110V
Alarm relay:	Normally-closed, failsafe 250 VAC 5 A or 30 VDC, 5 A
Discharge tube:	1/4" (6mm) inside diameter
Color:	black
Protection:	Class II, IP44
Operation temp:	Ambient 37 °F to 104 °F / Water 37 °F to 104 °F
Compliance:	CSA C22.2 #108 IEC 60335-2-41, UL 778, UL 2043 IEC 60335-1

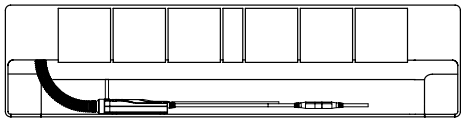
Acknowledged globally

Dimensions & Application

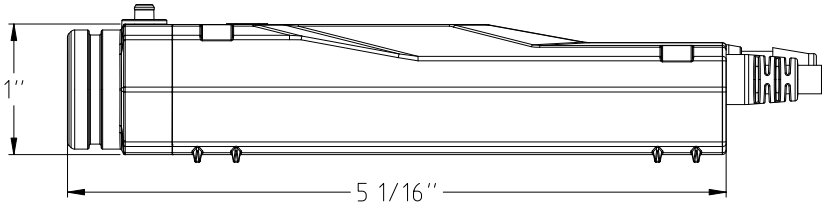
VAMP-F Part # 3004238



Application



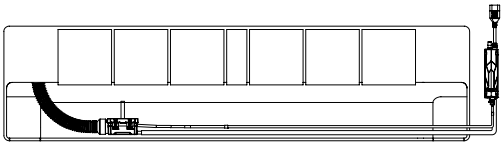
VAMP-F for easy installation.



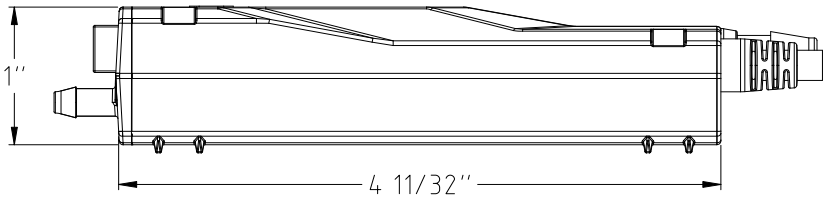
VAMP-X Part # 3004239



Application



VAMP-X for maximum flexibility.



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