

MIV SERIES

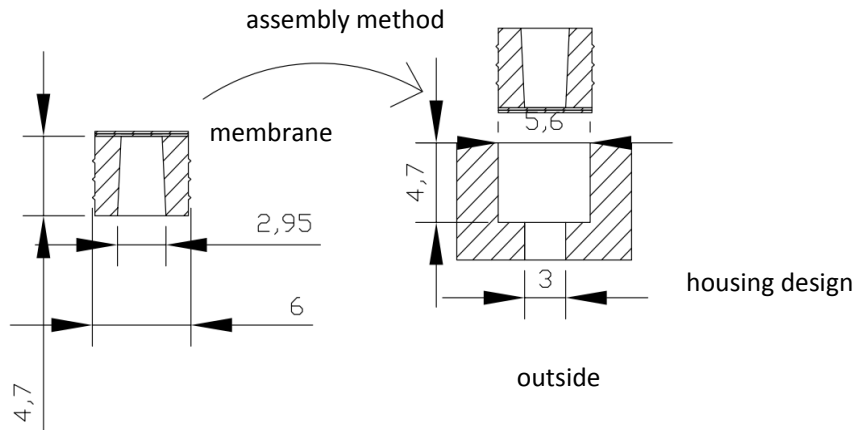
Ventilation Parts

MIV-RFV PROTECTIVE VENT



- >Protective Vents reliably block ingress of wide range of contaminants,from rain and insects to dirt,oil,dust,sand and other particulates,and enable water vapor molecules to diffuse through the microporous membrane,and pass freely out of the enclosure.
- >IP 68 protection class(2 meters/60 min.) and -40° C to +125° C operating temp.range.Best to use under the tough environment.
- >Hydrophobic vents meet water repellency ratings up to IP68
- >Oleophobic vents meet oil repellency ratings per AATC 118-1992

Dimensions: in mm unit



Technical Data

Part No.	MIV-RFV					
Typical airflow ml/min(dp=70mbar)	105					
Water entry pressure bar/30sec	>200mbar					
Enviromental performance	Operating Temperature:-40c~125c Membrane Characteristic:Hydrophobic and oleophobic Material: TPE Membrane Type: Oleophobic filter					