

MIL SERIES

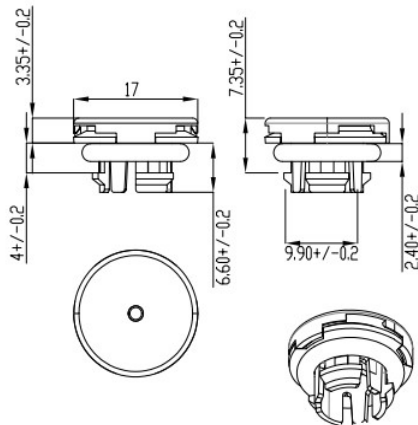
Snap Vent Parts

Snap in Vent for Battery Pack

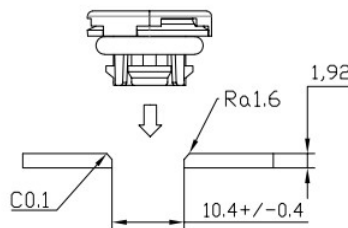


- >Maintain high airflow in large battery main pack or outdoor Enclosure.
- >Equalize pressure and reduce condensation by allowing air to flow freely into and out of sealed large enclosures.
- >Simple and flat low profile design meets any type of enclosures.
- >IP68 protection class(2meters/60min.) and -40° C to +150° C operating temp.range.Best to use under the tough environment.
- >Installing on the side/top face of enclosures is effective for outdoor use.

Drawing



Installation



Technical Data

Typical airflow	>130ml/H@1kpa
WEP	>300mbar@1min
Environmental performance	IEC529,2nd(Protection class): .IP67,IP68,IP69K IEC60068-2-1,2,14(Heat resistance):-40°C~+150°C IEC600-2-78(Humidity testing):85% 85%humidity-1000 hours IEC62108.10.8.9(Solor industry testing):Humidity freeze-High temperature,Hail impact test. UL94V2

Part no./Components

Part no.	Material						Sales unit
	① Housing	②Membrane	③O-ring	④Color			
MIV-SNAP-17	PBT GF30	Micro Membrane	Silicone	Black			1000
MIV-SNAP-17S				Light Grey			