

VENTILATOR 5V/DC VAPOLAGER 25X25X10MM 5,1M3/H 16DB

€ 8,65

Excl. BTW: € 7,15

Afbeeldingen



Beschrijving

Design



Motor:

Patented One-phase Single Coil

DC Brushless Motor Design	
Nr. of Motor Poles:	8
Frame, Impeller:	Filled Thermoplastic PBT (UL94V-O)
Bearing System:	Vapo
With Magnetic Levitation System	
Lead Wire:	AWG28, Stripped, Tinned



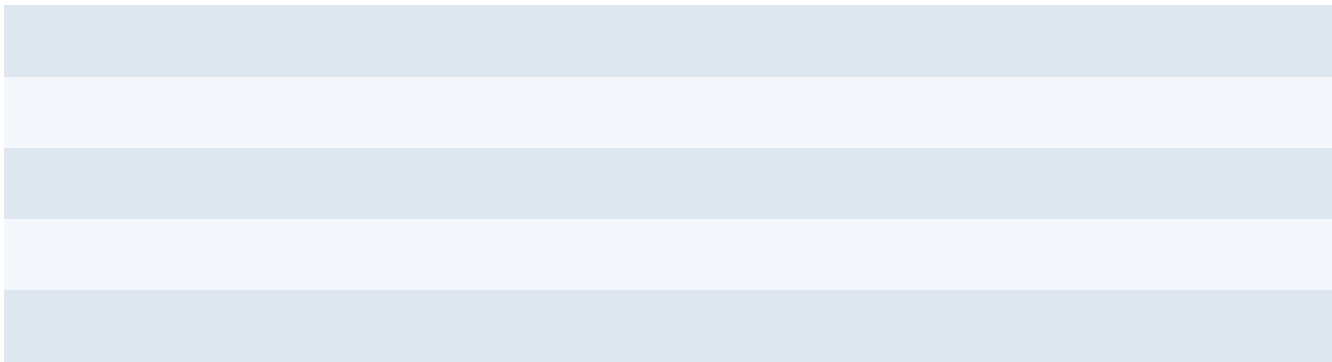
Technical Specifications



Rated Voltage	
MC25100_:	5V DC
Operating Voltage	
MC25100_:	2,5...6V DC
Dielectric Strength at 65% r. F.:	
500V AC for 1 Min.	
Insulation Resistance at 500V DC:	
>500MOhm	
Storage Temperature:	
-40...+70°C	
Operating Temperature:	
-10...+70°C	



Part Nr.	U _{Rated}	P _{Airflow}	Noise	I	P _{el}	Speed
	[V]	[m ³ /h]	[dBA]	[A]	[W]	[RPM]
MF25100V21000UA99	5	5,09	16	0,065	0,33	9800



P_{Airflow} = Airflow, P_{el} = Rated Power and Current Tolerance, $\pm 15\%$

Productinformatie

Artikelnummer	FO502510VE
Merk	SUNON
Is on Sale	Nee

