

**Value-Top**



**1298S, W1298S** 

RGB *STATIC* FANS



**DATA SHEET**



## SPECIFICATIONS

<b>Model No.</b>	1298S, W1298S
<b>Dimension Of Fan</b>	120*120*25mm
<b>Voltage</b>	DC12V
<b>Start Voltage</b>	DC5V
<b>Power Consumption</b>	2.8W
<b>Rated Current</b>	0.23±0.05A
<b>Speed</b>	1200RPM±10%
<b>Max. Airflow</b>	35CFM
<b>Air Pressure</b>	1.2mmH2O
<b>Noise</b>	16.32dBA~25dBA
<b>Weight</b>	113g
<b>Plastic material/Blade/Frame</b>	Blade: PC   Frame: PBT
<b>Bearing</b>	One Sleeve, 3*7*9mm
<b>Lead Wire</b>	2468-26AWG/2P; L:450mm
<b>Connector</b>	4P
<b>LED</b>	16 LED
<b>Insulation Resistance</b>	10MΩ/Measured Between unshackled wire and frame at 500VDC/Min
<b>Dielectric Strength</b>	5Ma Max/Measured Between lead wire and frame at 500VAC/Min
<b>Expect Life</b>	250C, 30000/H. 400C 25000/H .600C 10000/H
<b>Rotating Direction</b>	Anti-Clockwise
<b>Locked Protect</b>	Fan is protected when locked at rated Voltage for 72hrs.
<b>Polarity Protect</b>	Circuit is protected when VCC&GND Are exchanged
<b>No. Of Pole</b>	4 Poles
<b>Operating Temp. Range</b>	Temperature:-10°C~+60°C   Humidity:35%~85%RH