

LS8040 Micro Blower

塑料尼龙叶轮+塑料尼龙机壳 Plastic impeller and casing(UL and ISO10993)

与空气接触的部件均对呼吸生理无害 All air-contacting parts are respiratory-physiologically harmless

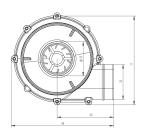
 供电电源:
 24V-4A以上
 Power supply:
 >24V-4A

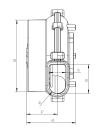
12V-6A以上 >12V-6A

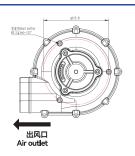


外观尺寸89*77*43mm

Dimensions 89*77*43mm







端子顺序 Connector No.	1	2	3	4	5	6	7	8
线材颜色	É	蓝	黄	黑	灰	绿	橙	红
Wires colour	White	Blue	Yellow	Black	Gray	Green	Orange	Red
线材含义 Meaning	U	V	W	GND	Hu	Hv	Hw	Hall +

微型鼓风机核心参数

Micro Blower Main Parameters

型号+额定电压 Model+Normal Voltage	最大风量 V= max	最大风压 Δp= max	电流	转速	电压范围	功率	端电阻	电感范围	转子惯量
	Flow	Pressure	Current	speed	Voltage range	Power	Resistance	Inductance	nce Rotor inertia
	l/min	kpa	А	rpm	V	W	mΩ	uH	gcm2
LS-8040-12V	380	6.5	6	30000	10.8 - 14.8	72	536	180-185	4.78
LS- 8040-24V	265	4	1.5	26000	7.8 - 30	36	3100	1.2-1.4	4.70

型号+额定电压 Model+Normal Voltage	噪音值	使用寿命	温度承受 范围	重量	霍尔角度	转子 极对数	绕组接法	IP等级	外置驱动器 型号
	Noise	MTBF	Using Temp	Weight	Hall Angle	Pole pair	Connection	IP Class	Controller version
	dB(1m-1kpa)	Hour	°C	g					
LS- 8040-12V	45	25000	-20 TO 45	116	60	2P=1	Υ	IP50	8254-12V-70W
LS-8040-24V									5040-24V-70W

12V、24V P&Q curve and Flow&Power&Speed curve

