

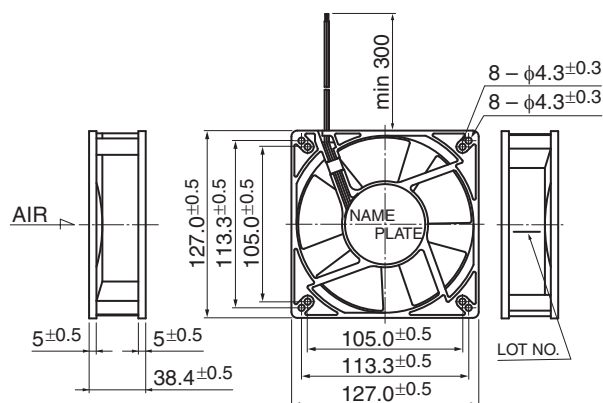
5015KL

DC Axial Fan Ball Bearing

127[□]X38^L



■ 外观图 Outline



■ 一般规格 General Specifications

电机保护:	自动复位、反接保护
Motor Protection	Auto Restart / Polarity Protection
绝缘电阻:	用DC500V兆欧表测量, 应在10MΩ以上
Insulation Resistance	10MΩ or over with a DC500V Megger
绝缘耐压:	AC700V 1s
Dielectric Withstand Voltage	
容许环境温度范围:	04W-B30,04W-B40,05W-B30,07W-B30 Class
	: -10°C ~ +60°C (Operating)
Allowable Ambient Temperature Range	04W-B50, 05W-B40,05W-B50,07W-B40,07W-B50 Class
	: -10°C ~ +50°C (Operating)
	: -40°C ~ +70°C (Storage)
	正常使用状态下应无结露
	non-condensing environment

■ 预期寿命 Expected Life

25°C 100,000小时(Hours)

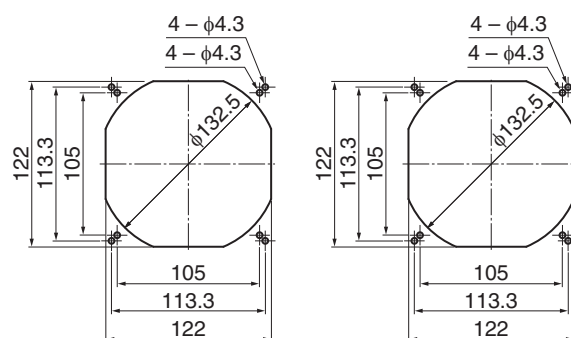
※故障率10% (L10 使用寿命)

※Failure Rate: 10% (L10 Life)

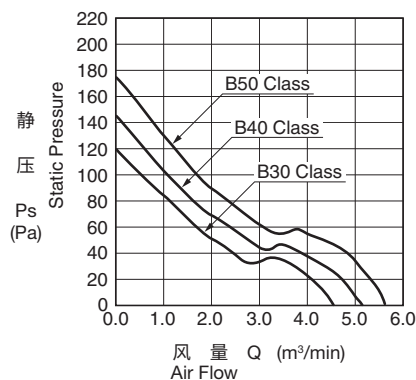
■ 安装孔参考图 Panel Out-cuts

进气侧(Inlet Side)

排气侧(Outlet Side)



■ 特性曲线 Characteristic Curves



■ 材质 Material

壳体	: 塑料(黑色)UL94V-0
叶轮	: 塑料(黑色)UL94V-0
轴承	: 滚珠轴承
导线	: UL1007 AWG24 +: 红 -: 黑
Casing	: Plastic (Black) UL94V-0
Impeller	: Plastic (Black) UL94V-0
Bearing	: Ball Bearing
Lead Wire	: UL1007 AWG24 +: Red, -: Black

■ 规格 Specifications

型号 Model	管理编号 Product No.	额定电压 Rating Voltage (V)	工作电压范围 Operating Voltage (V)	额定电流 Current (A)*1	额定输入 Input Power (W)*1	额定转速 Speed (min ⁻¹)*1	最大风量 Max. Air Flow (m³/min)*1 (CFM)*1	最大静压 Max. Static Pressure (Pa)*1 (In H ₂ O)*1	噪音 Noise (dB)*1	重量 Mass (g)
5015KL-04W-B30-	E00	12	8.0 ~ 13.8	1.06	12.72	3600	4.62 163.1	119.7 0.48	55.0	360
5015KL-04W-B40-	E00			1.55	18.60	4000	5.11 180.4	147.0 0.59	57.5	
5015KL-04W-B50-	E00			2.09	25.08	4400	5.64 199.1	176.5 0.71	60.5	
5015KL-05W-B30-	E00	24	18.0 ~ 27.6	0.57	13.68	3600	4.62 163.1	119.7 0.48	55.0	
5015KL-05W-B40-	E00			0.72	17.28	4000	5.11 180.4	147.0 0.59	57.5	
5015KL-05W-B50-	E00			0.94	22.56	4400	5.64 199.1	176.5 0.71	60.5	
5015KL-07W-B30-	E00	48	36.0 ~ 55.2	0.28	13.44	3600	4.62 163.1	119.7 0.48	55.0	
5015KL-07W-B40-	E00			0.36	17.28	4000	5.11 180.4	147.0 0.59	57.5	
5015KL-07W-B50-	E00			0.48	23.04	4400	5.64 199.1	176.5 0.71	60.5	

旋转方向: 从标签方向观察时为顺时针方向 Rotation: Clockwise as seen from the label side
送风方向: 标签侧 Airflow Outlet: Label side

*1: Average Values in Free Air