

AC轴流风机简介

AC axial fan

该系列风机由圆筒型铝合金外框、PBT塑料风叶与电机构成一体，并通过双面法兰安装，固而具有体积小、免维护、安装方便等特点，并具有噪音低、振动小、运行可靠等优良性能。该风机主要用于自动控制装置、电子设备、医疗设备、计算机、电源设备、电焊机、包装印刷设备，卫星通讯，数控机械，办公用品自动化等通风散热之用。

温度 (°C) : -20°C ~ + 60°C 滚珠轴承(B), -10°C ~ + 40°C 含油轴承(S)

相对湿度(%): 90% ~ 95%

气压(毫米水银柱): 55KPa(G) 74.8KPa(H)

振动: 振频10-55Hz 低频限幅、双振幅1.5mm

冲击: (峰值加速度) 150m/S²

使用寿命: 含油轴承30000小时, 滚珠60000小时(实验室25°C状态时)

The fan is made up of cylindrical aluminum alloy frame, PBT plastic blade and motor in oneness, and is mounted by double-face flange, so it has the merits of low noise, low vibration and reliable operation small size, free of maintenance and convenient for installation. The fan is mainly used for ventilation in auto-control devices, electronic equipment, medical equipment, computers, power supply equipment, welder, packing and printing equipment, satellites communication, CNC machinery, and office automation equipment.

Temperature (° Celsius): -20~+60 ball bearing (B), -10~+40 sleeve bearing (S)

Relative temperature (%): 90%~95%

Atmospheric pressure (mmHg): 55KPa (G) 74.8KPa (H)

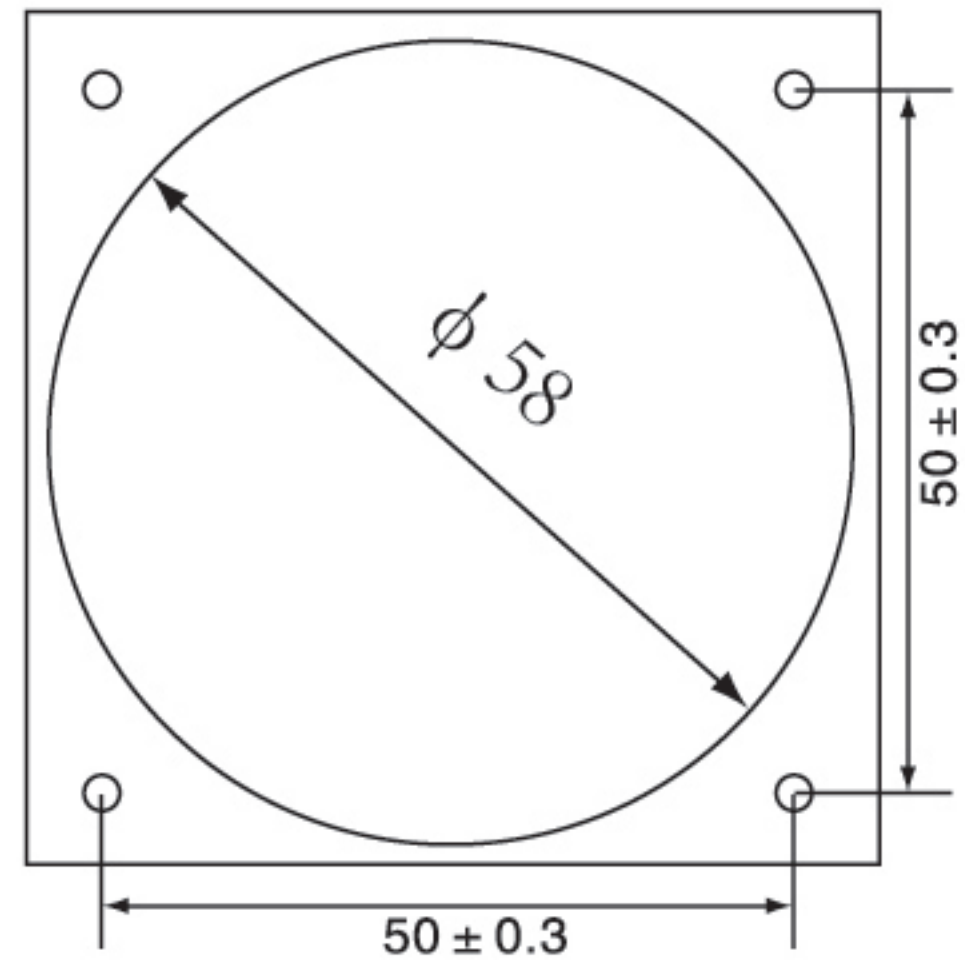
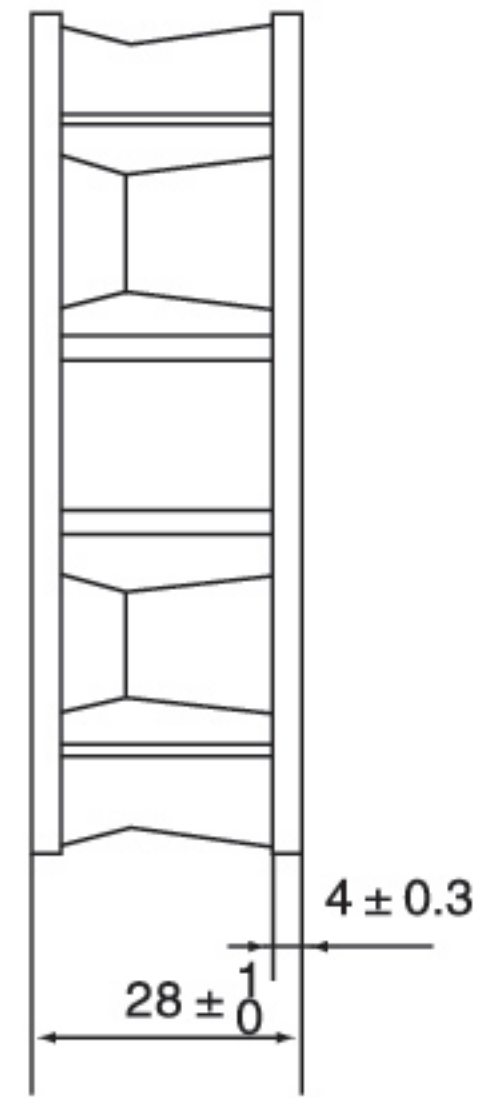
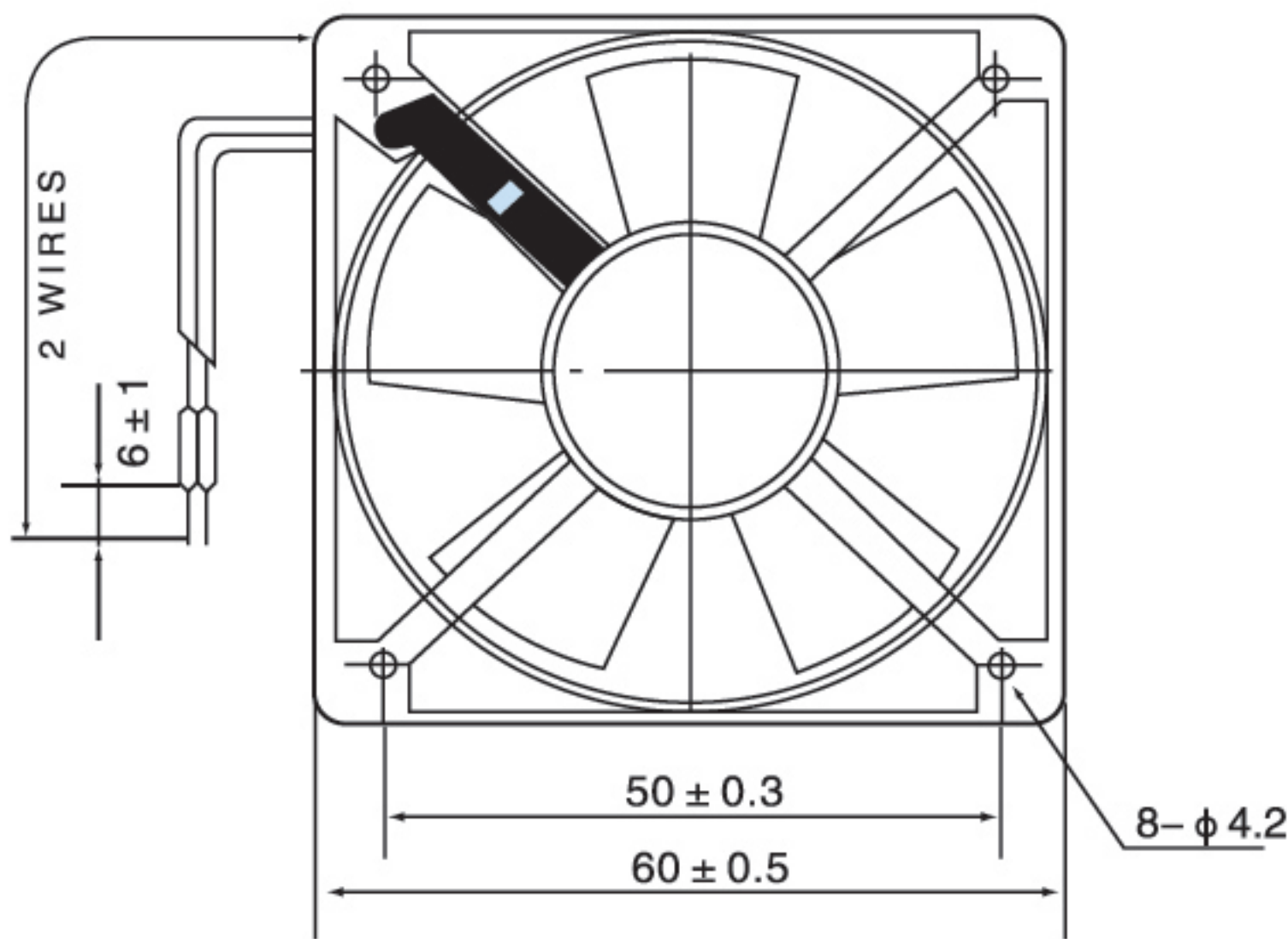
Vibration: vibration frequency 10-55Hz low frequency amplitude limiting and double - amplitude 1.5mm

Impact: (peak acceleration) 150m/S²

Service life: 30,000h for sleeve bearing and 60,000h for ball bearing (at the temperature of 25°C in the lab)



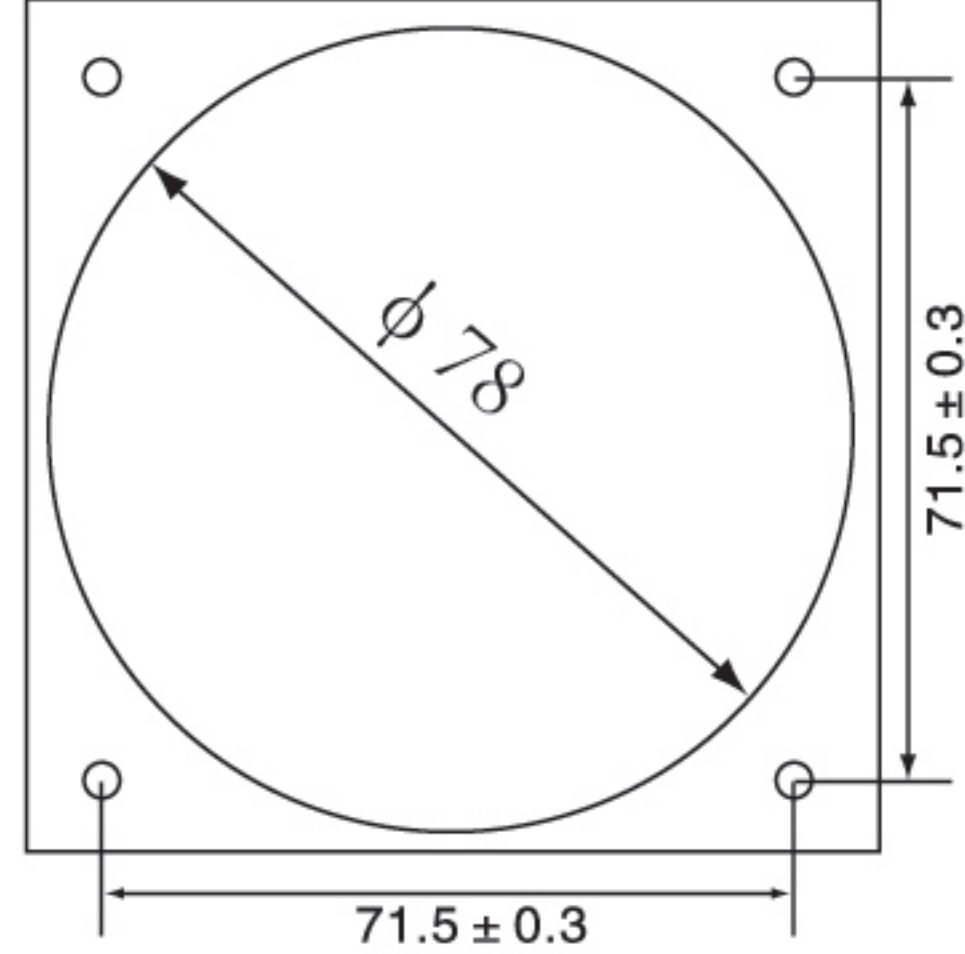
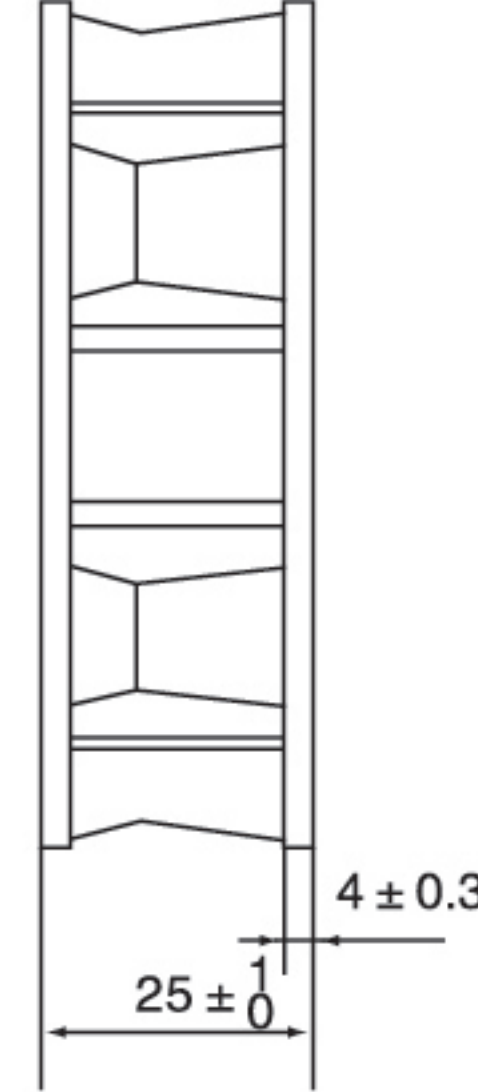
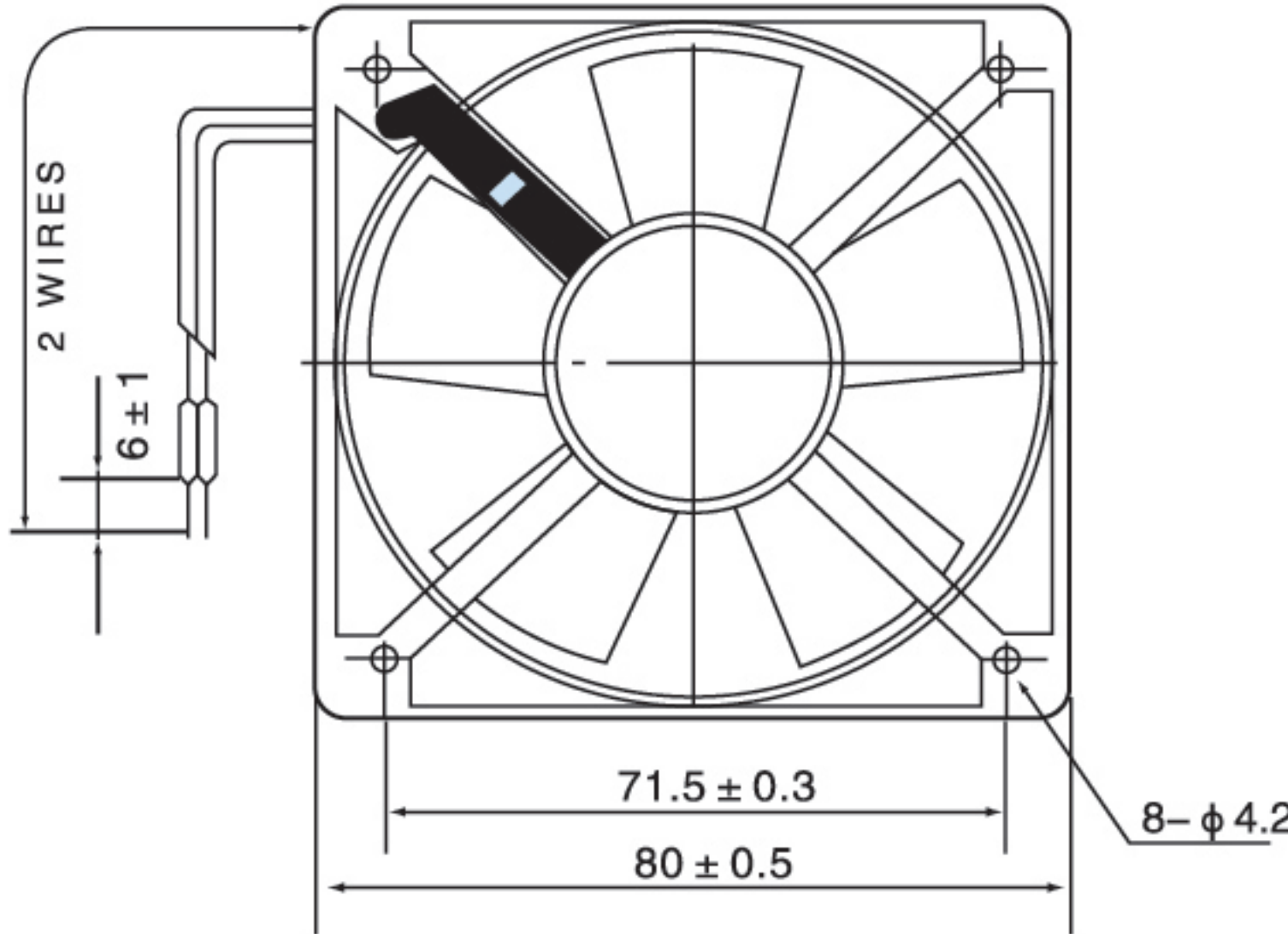
60 × 60 × 28mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M ³ /min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR6030HBL1	B	110/120	6/5	50/60	0.12/0.10	2200/2700	0.30/0.35	28/30	AC1500V-100MΩ	1500V/min	0.13
QR6030HBL2	B	220/240	6/5	50/60	0.06/0.05	2200/2700	0.30/0.36	28/30	AC1500V-100MΩ	1500V/min	0.13



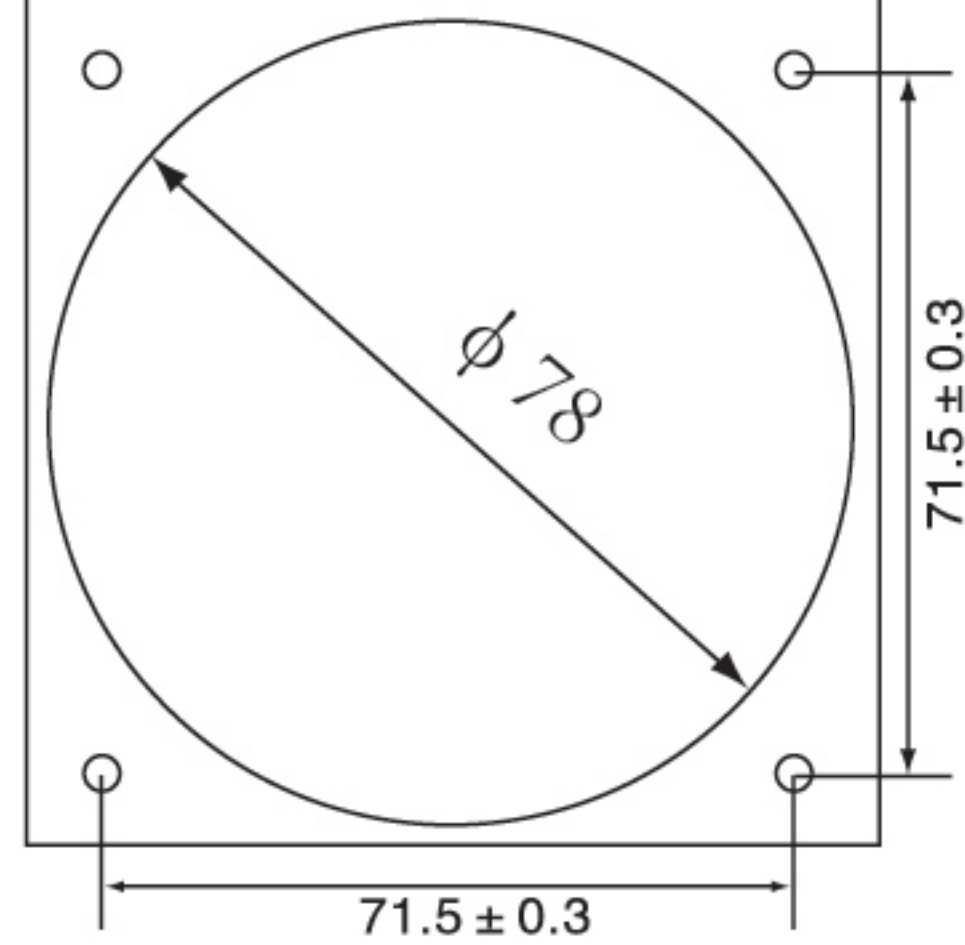
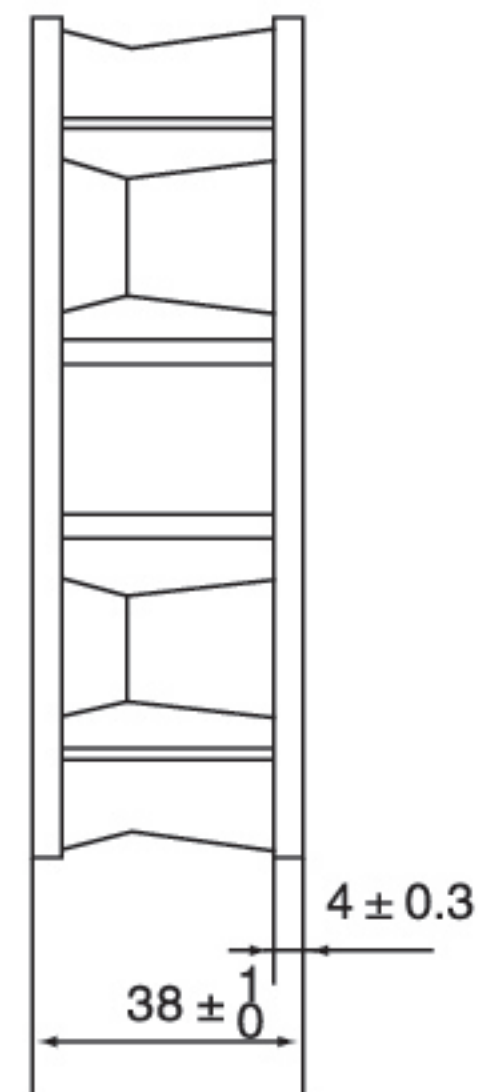
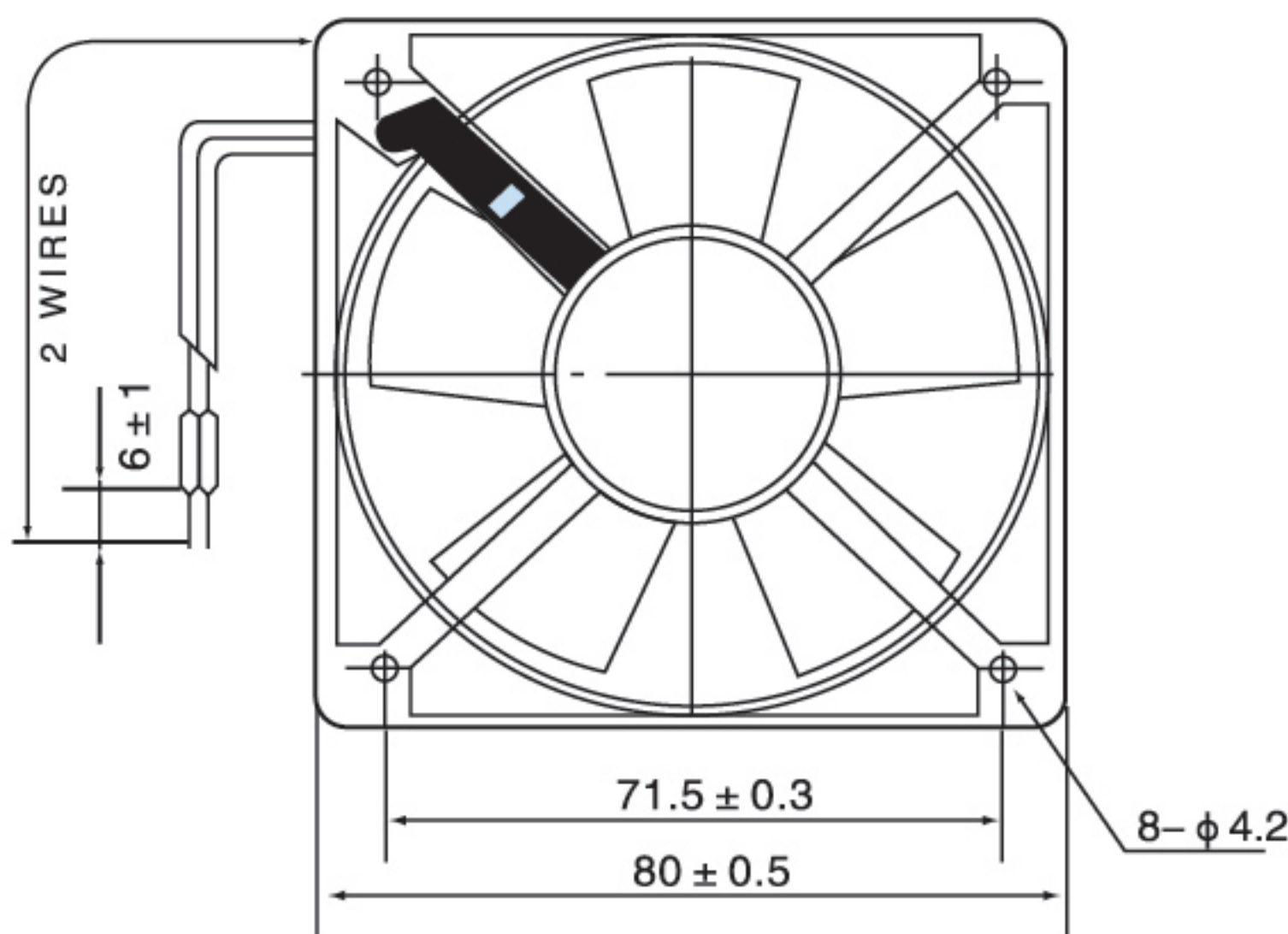
80 × 80 × 25mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M ³ /min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR8025HBL1	B	110/120	13/11	50/60	0.14/0.12	2400/2800	0.40/0.50	36/38	AC1500V-100MΩ	1500V/min	0.25
QR8025HBL2	B	220/240	13/11	50/60	0.07/0.06	2400/2800	0.40/0.50	36/38	AC1500V-100MΩ	1500V/min	0.25



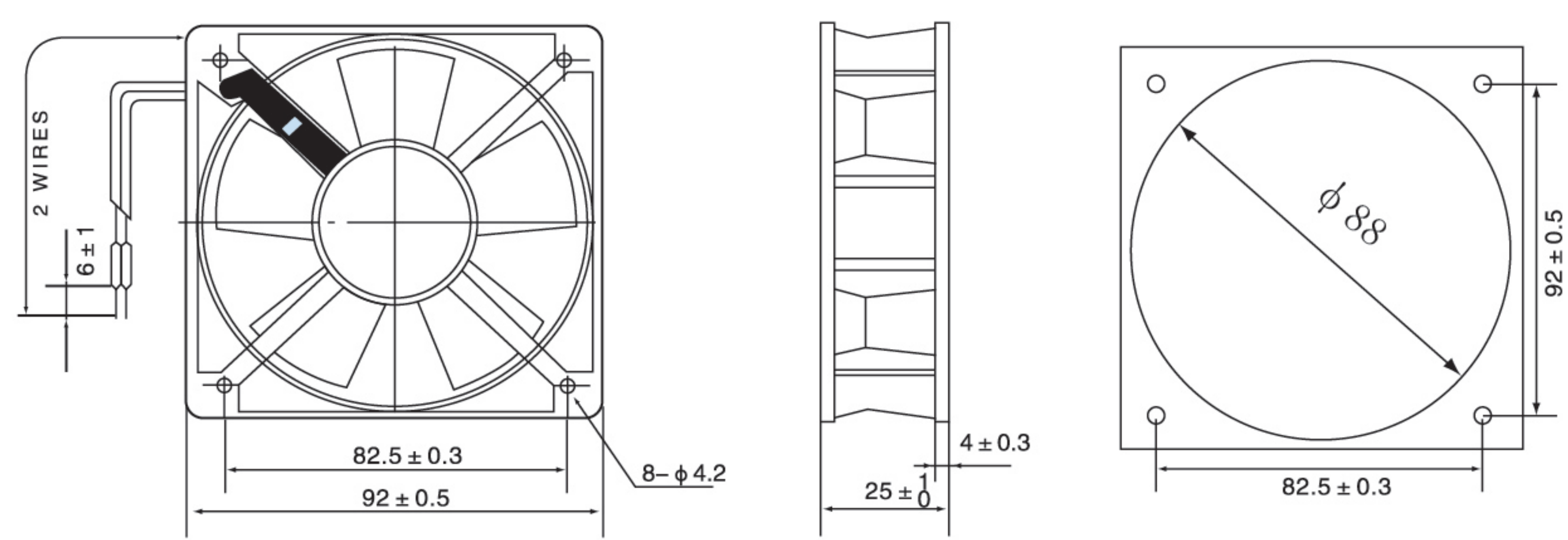
80 × 80 × 38mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M ³ /min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR8038HBL1	B	110/120	13/11	50/60	0.16/0.14	2400/2800	0.5/0.6	36/38	AC1500V-100MΩ	1500V/min	0.35
QR8038HBL2	B	220/240	13/11	50/60	0.08/0.07	2400/2800	0.5/0.6	36/38	AC1500V-100MΩ	1500V/min	0.35



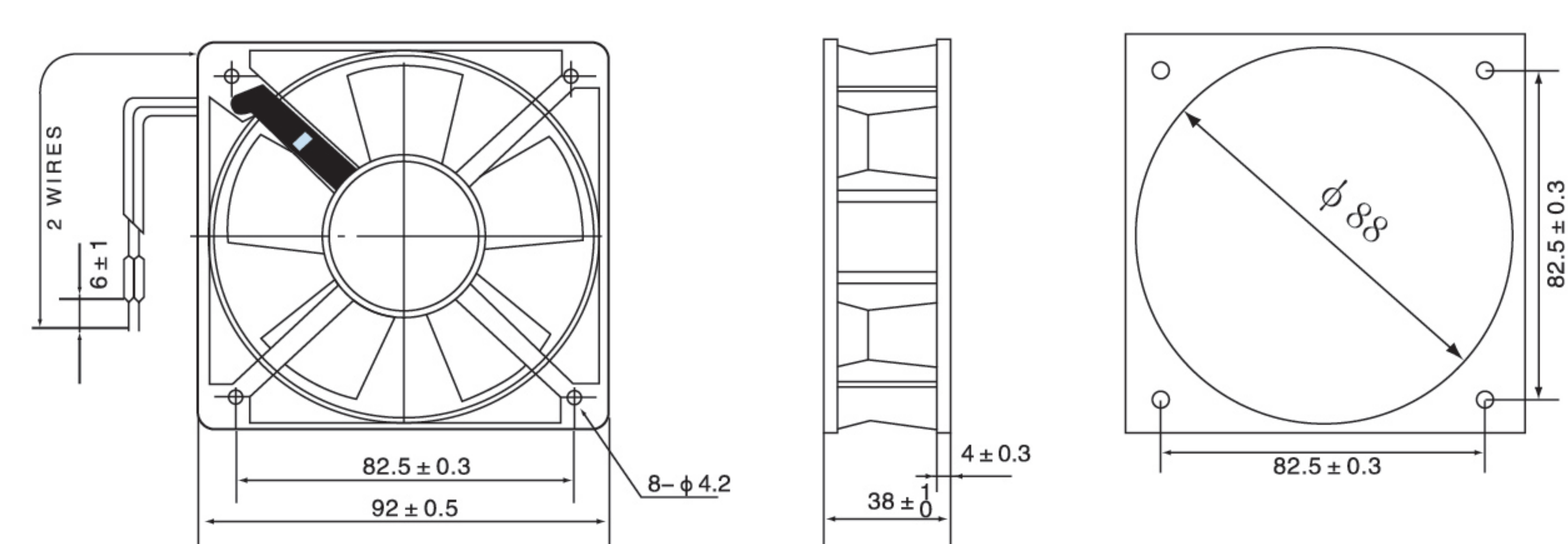
92 × 92 × 25mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR9225HBL1	B	110/120	13/11	50/60	0.14/0.12	2500/2800	0.65/0.80	37/38	AC1500V-100MΩ	1500V/min	0.27
QR9225HBL2	B	220/240	13/11	50/60	0.07/0.06	2500/2800	0.65/0.80	37/38	AC1500V-100MΩ	1500V/min	0.27



92 × 92 × 38mm

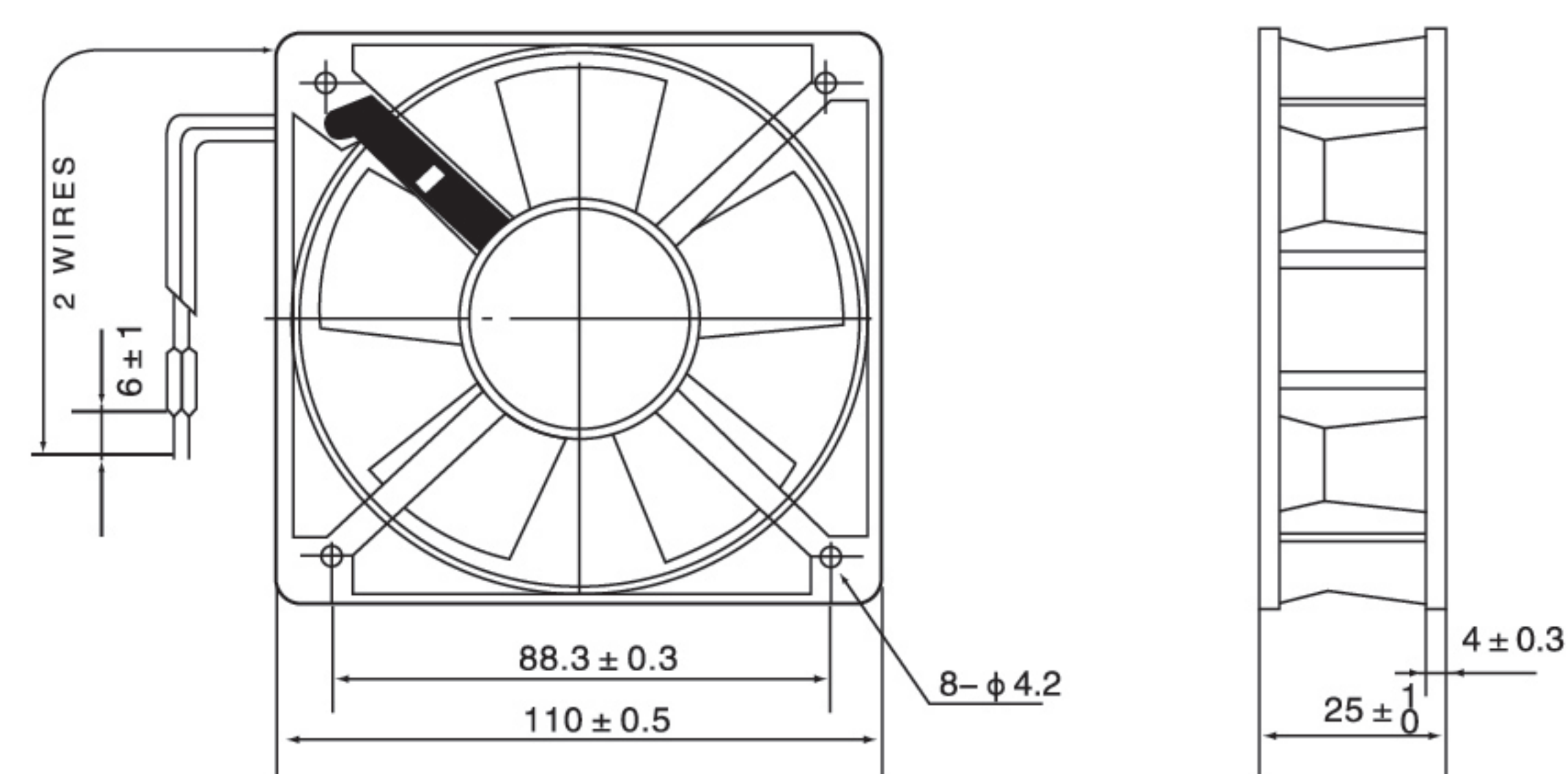


型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR9238HBL1	B	110/120	16/17	50/60	0.53/0.14	2650/2850	1.2/1.5	29/35	AC1500V-100MΩ	1500V/min	0.38
QR9238HBL2	B	220/240	16/17	50/60	0.26/0.07	2650/2850	1.2/1.5	29/35	AC1500V-100MΩ	1500V/min	0.38

AC 轴流风机



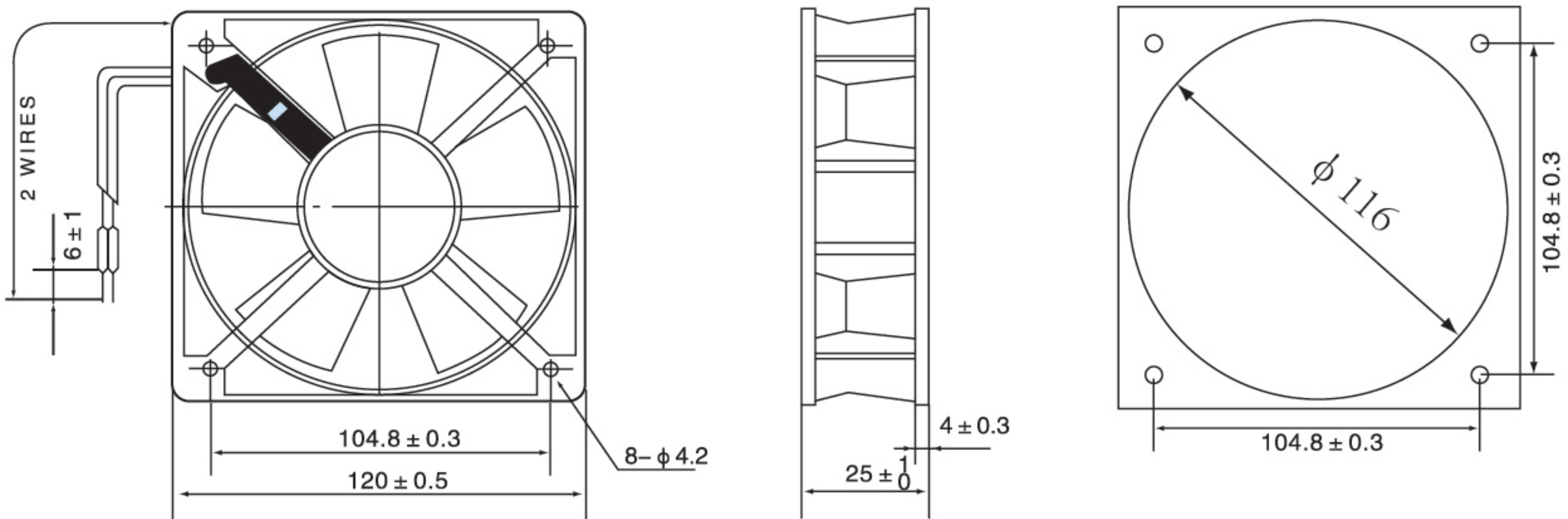
110 × 110 × 25mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR11025HBL1	B	110/120	17/15	50/60	0.20/0.18	2500/2800	1.2/1.4	43/45	AC1500V-100MΩ	1500V/min	0.30
QR11025HBL2	B	220/240	17/15	50/60	0.10/0.09	2500/2800	1.2/1.4	43/45	AC1500V-100MΩ	1500V/min	0.30



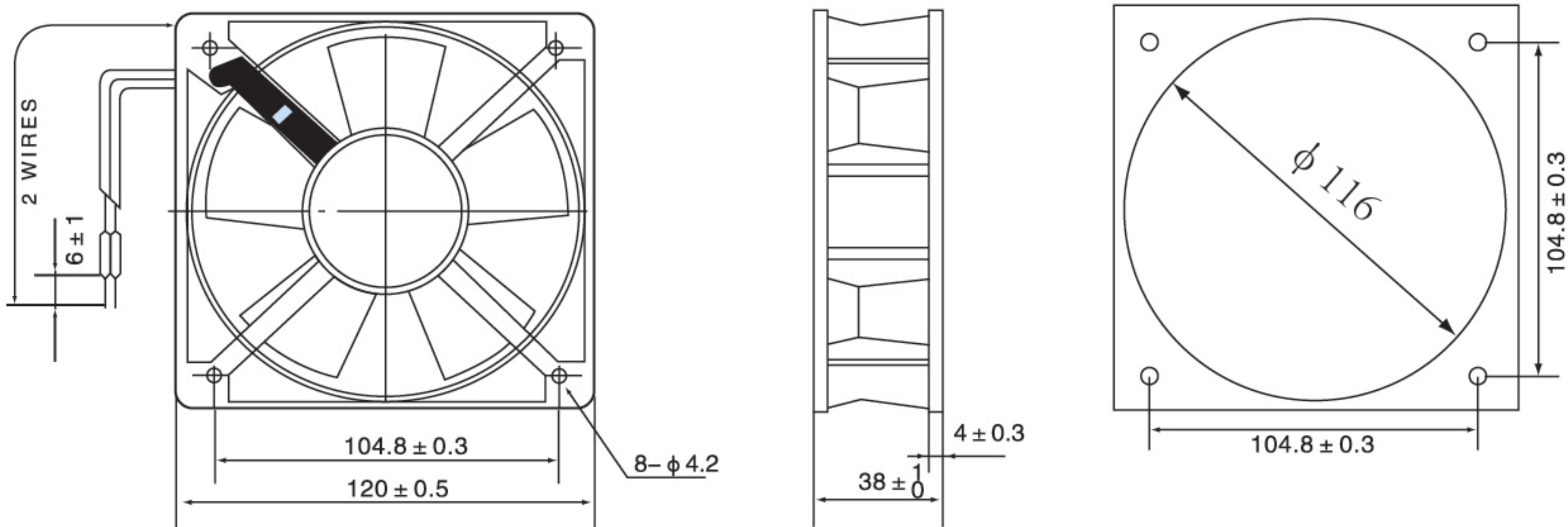
120 × 120 × 25mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR12025HBL1	B	110/120	17/15	50/60	0.20/0.18	2500/2800	1.6/1.8	43/45	AC1500V-100MΩ	1500V/min	0.33
QR12025HBL2	B	220/240	17/15	50/60	0.10/0.09	2500/2800	1.6/1.8	43/45	AC1500V-100MΩ	1500V/min	0.33



120 × 120 × 38mm

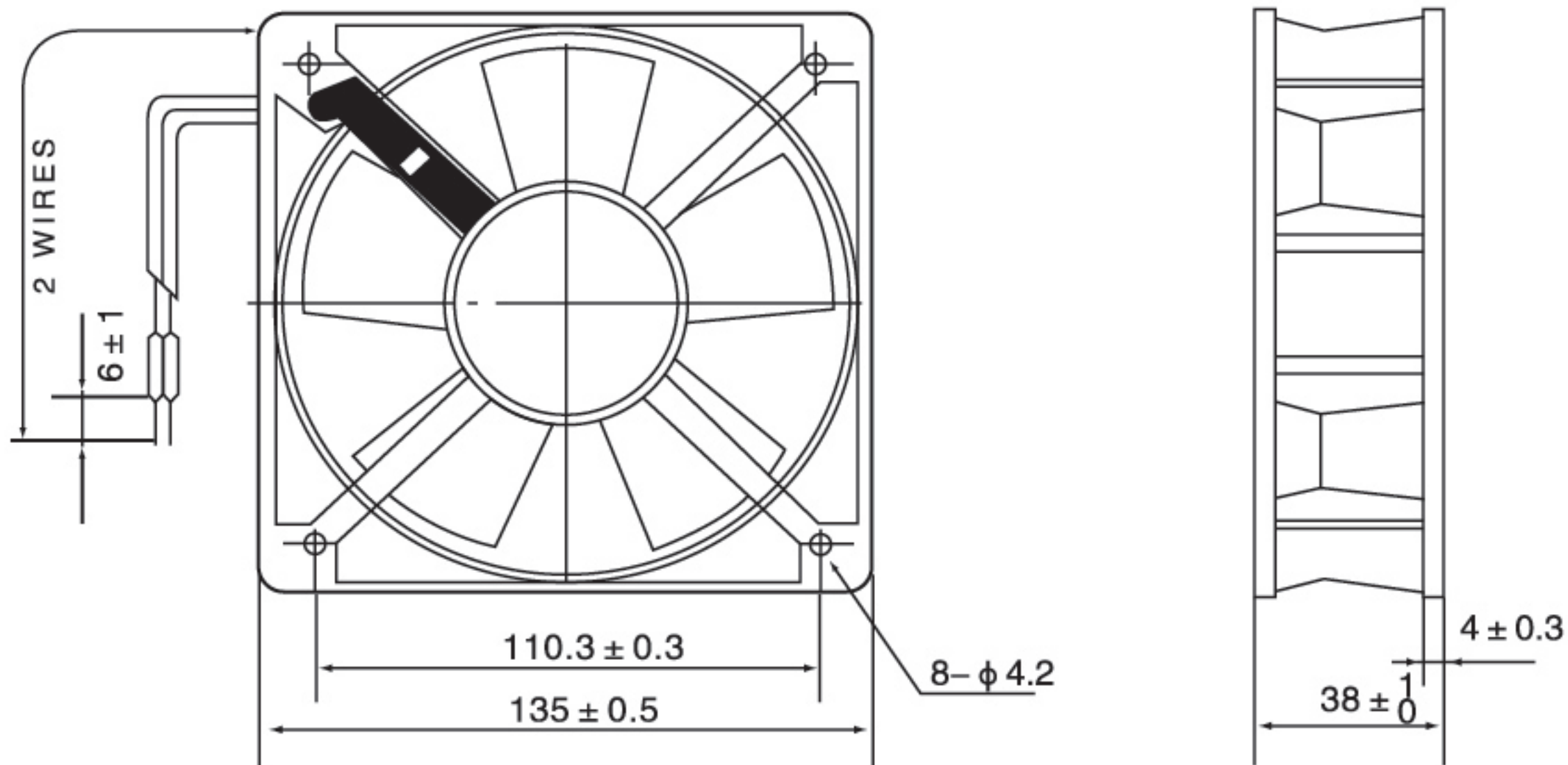


型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR12038HBL1	B	110/120	21/20	50/60	0.28/0.26	2650/3100	2.3/2.7	47/49	AC1500V-100MΩ	1500V/min	0.55
QR12038HBL2	B	220/240	21/20	50/60	0.14/0.13	2650/3100	2.3/2.7	47/49	AC1500V-100MΩ	1500V/min	0.55
QR12038HB-EC	B	100/240	18	50/60	0.18	3300	4.03	58	AC1500V-100MΩ	1500V/min	0.55

AC轴流风机



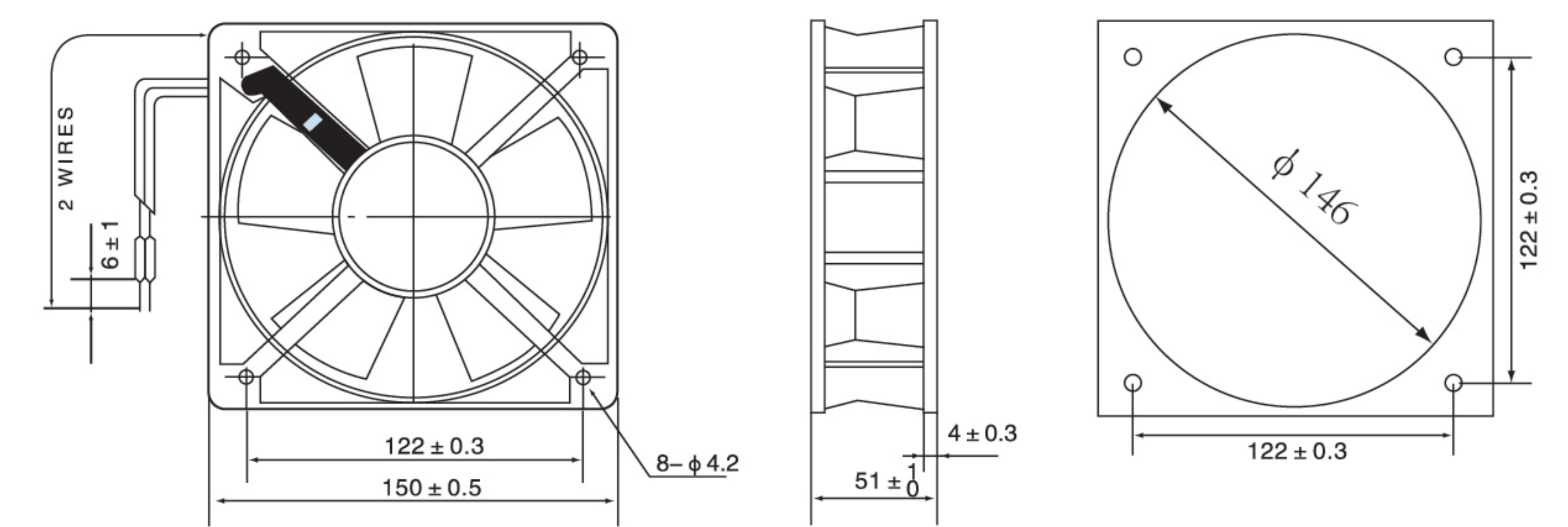
135 × 135 × 38mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR13538HBL1	B	110/120	25	50/60	0.30/0.28	2700/3000	3.2/3.6	51/53	AC1500V-100MΩ	1500V/min	0.57
QR13538HBL2	B	220/240	25	50/60	0.15/0.14	2700/3000	3.2/3.6	51/53	AC1500V-100MΩ	1500V/min	0.57



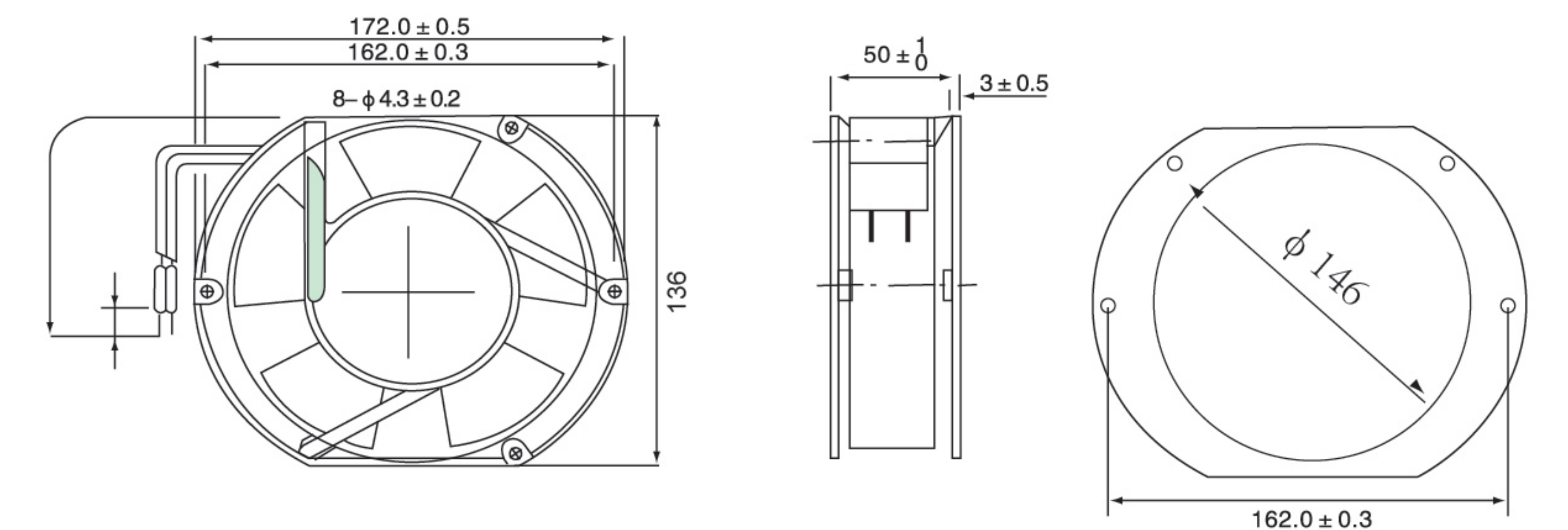
150 × 150 × 50mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR15050HBL1	B	110/120	36	50	0.50	2700	5.0	55	AC1500V-100MΩ	1500V/min	0.95
QR15050HBL2	B	220/240	36	50	0.25	2700	5.0	55	AC1500V-100MΩ	1500V/min	0.95



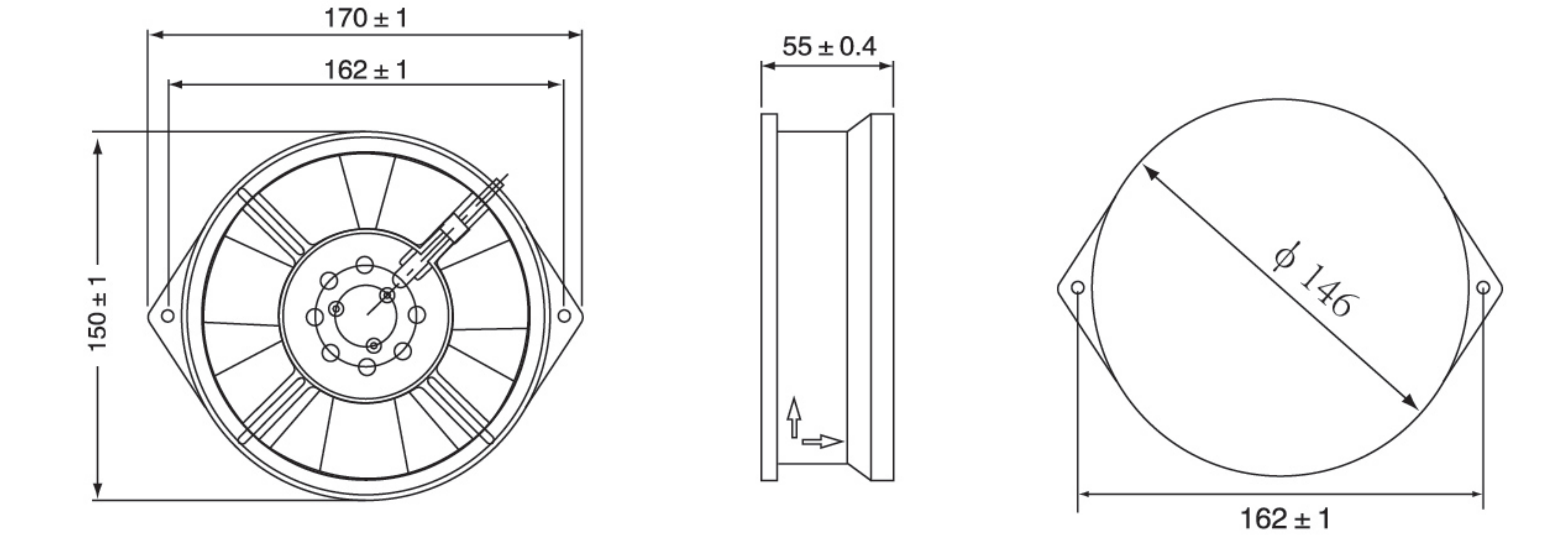
172 × 150 × 50mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR17250HBL1	B	110	38	50	0.50	2700	5	55	AC500V-100MΩ	1500V/min	0.90
QR17250HBL2	B	220	38	50	0.25	2700	5	55	AC500V-100MΩ	1500V/min	0.90
QR17251HB-EC	B	220	21	50	0.2	3300	6.5	56	AC500V-100MΩ	1500V/min	0.90



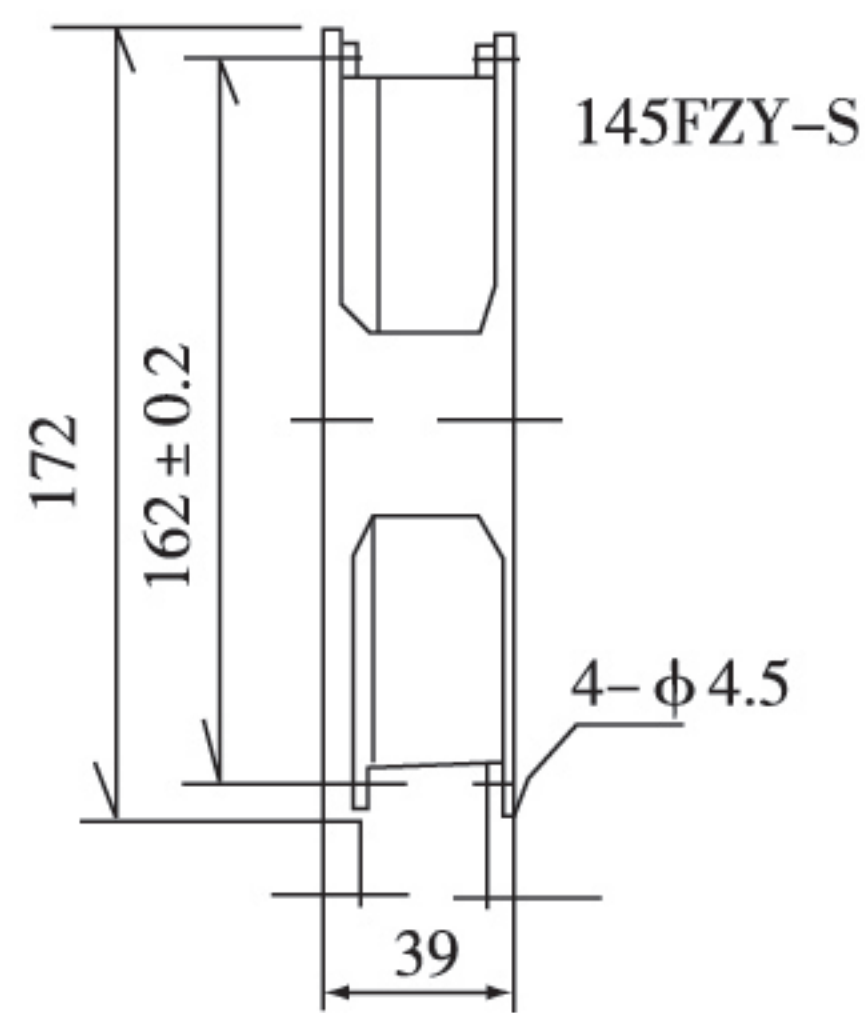
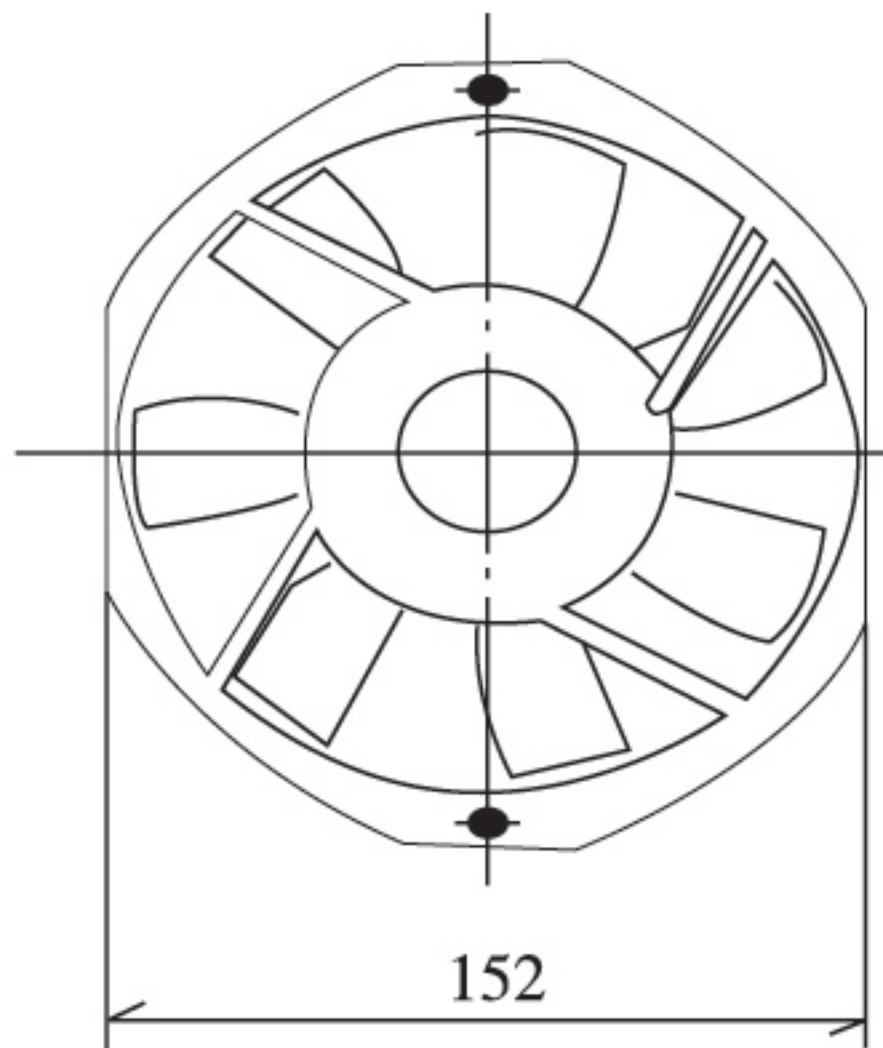
172 × 150 × 55mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
5E-115B	B	115	48/46	50/60	0.64/0.54	2750/3100	5.66/6.79	50/53	AC1500V-100MΩ	1500V/min	1.1
5E-230B	B	230	48/44	50/60	0.3/0.28	2750/3100	5.66/6.79	50/53	AC1500V-100MΩ	1500V/min	1.1



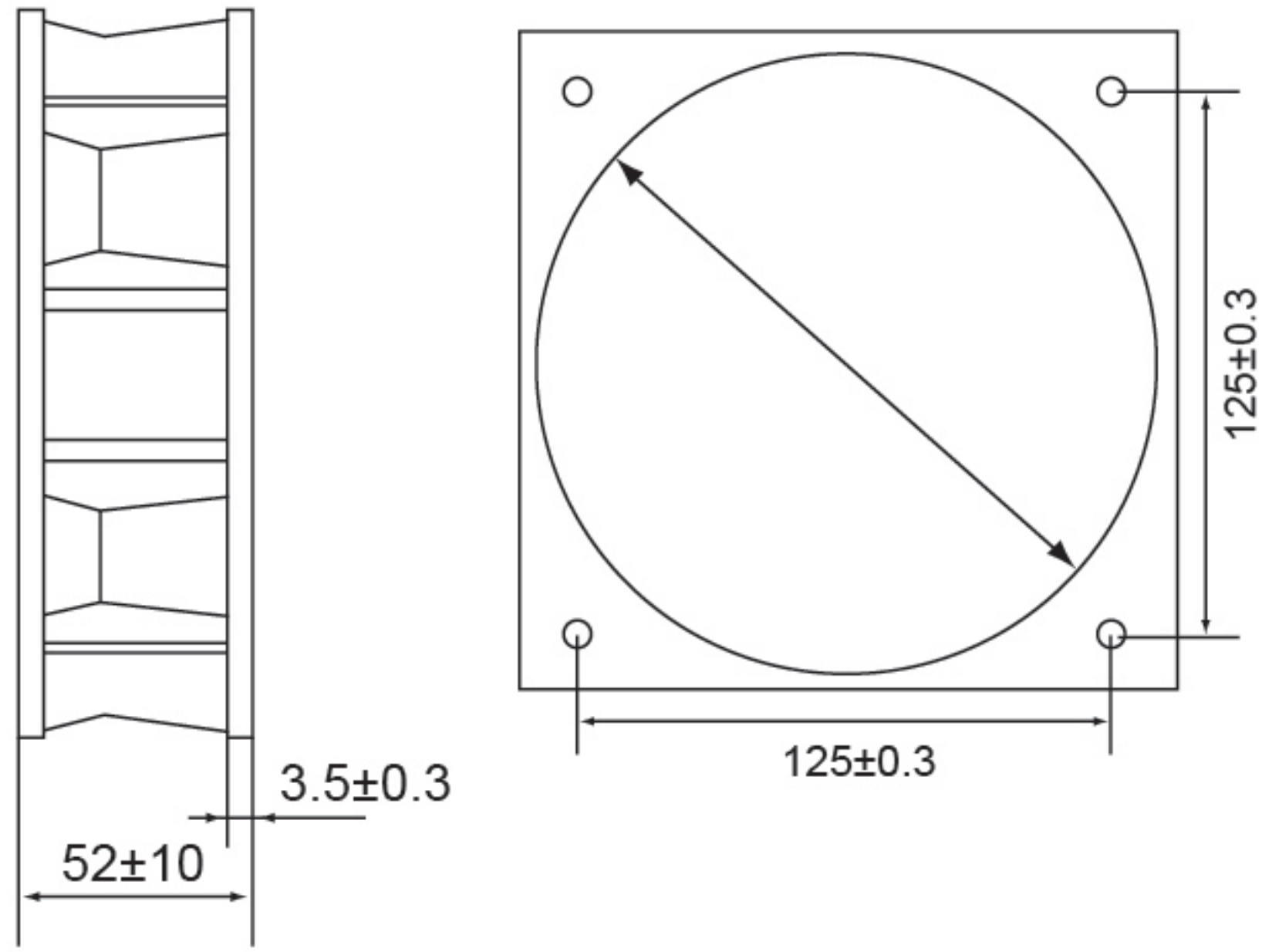
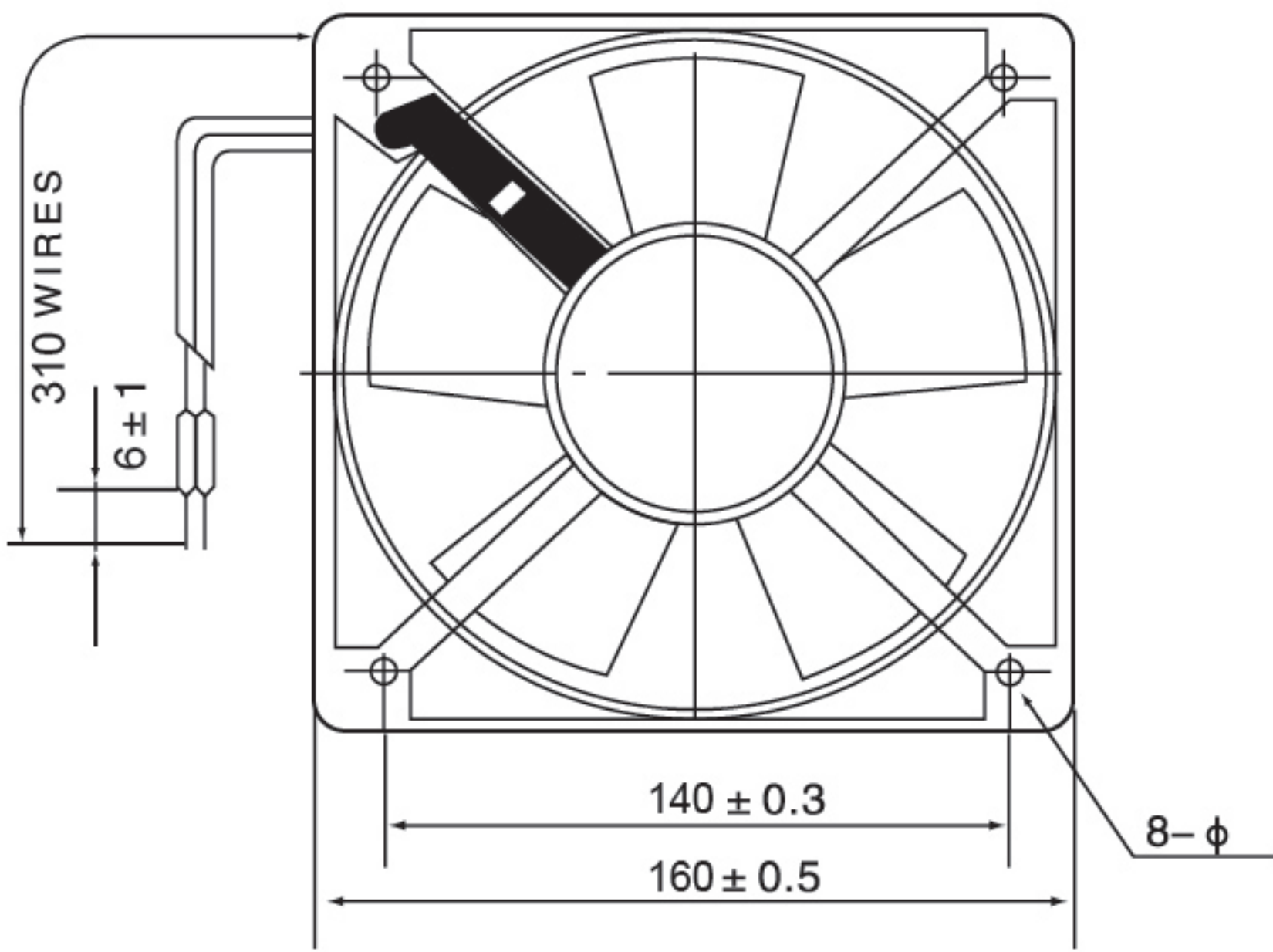
172 × 150 × 38mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR17238HBL1	B	110/120	30	50	2400	5.5	55	AC1500V-100MΩ	1500V/min	0.80
QR17238HBL2	B	220/240	30	50	2400	5.5	55	AC1500V-100MΩ	1500V/min	0.80



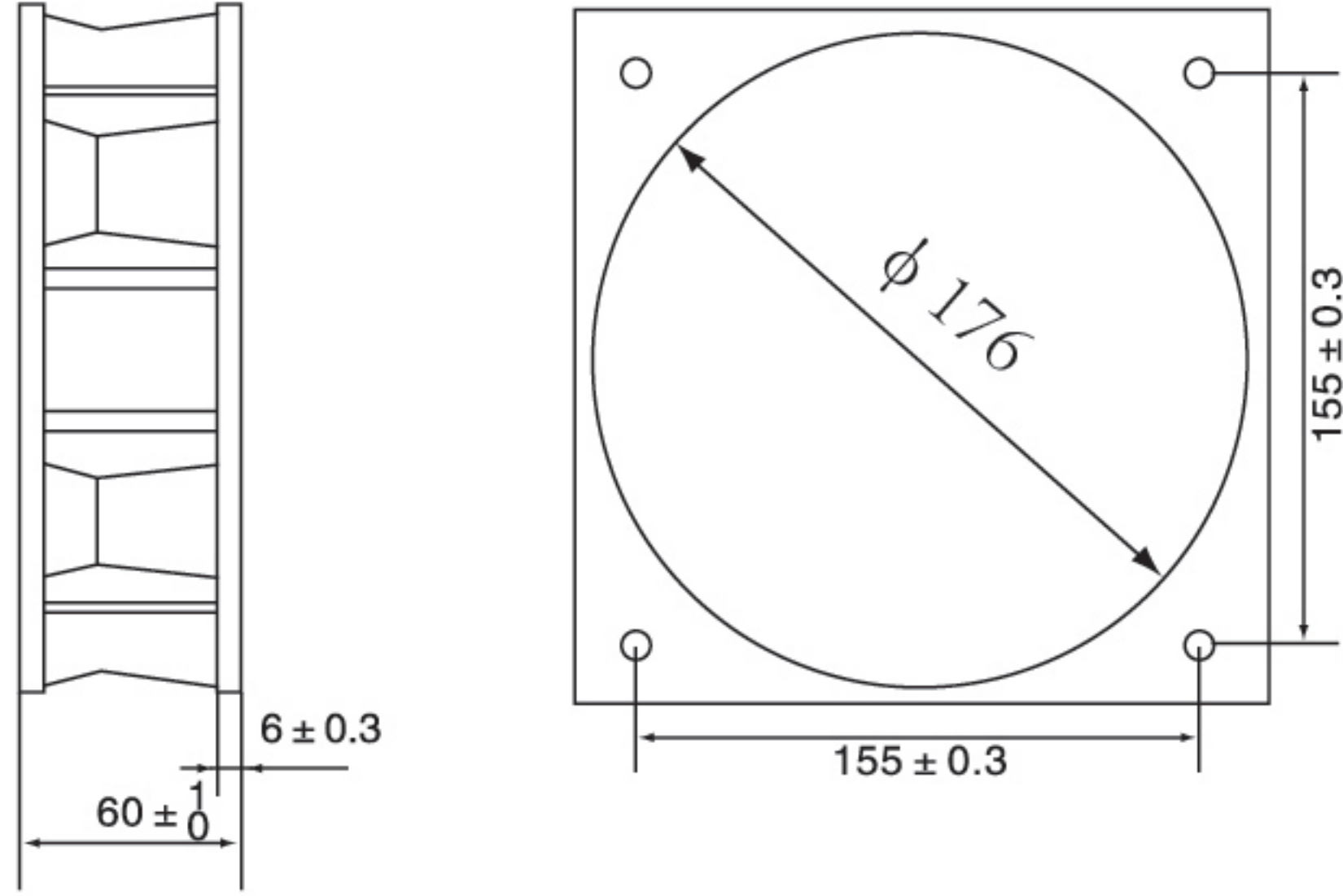
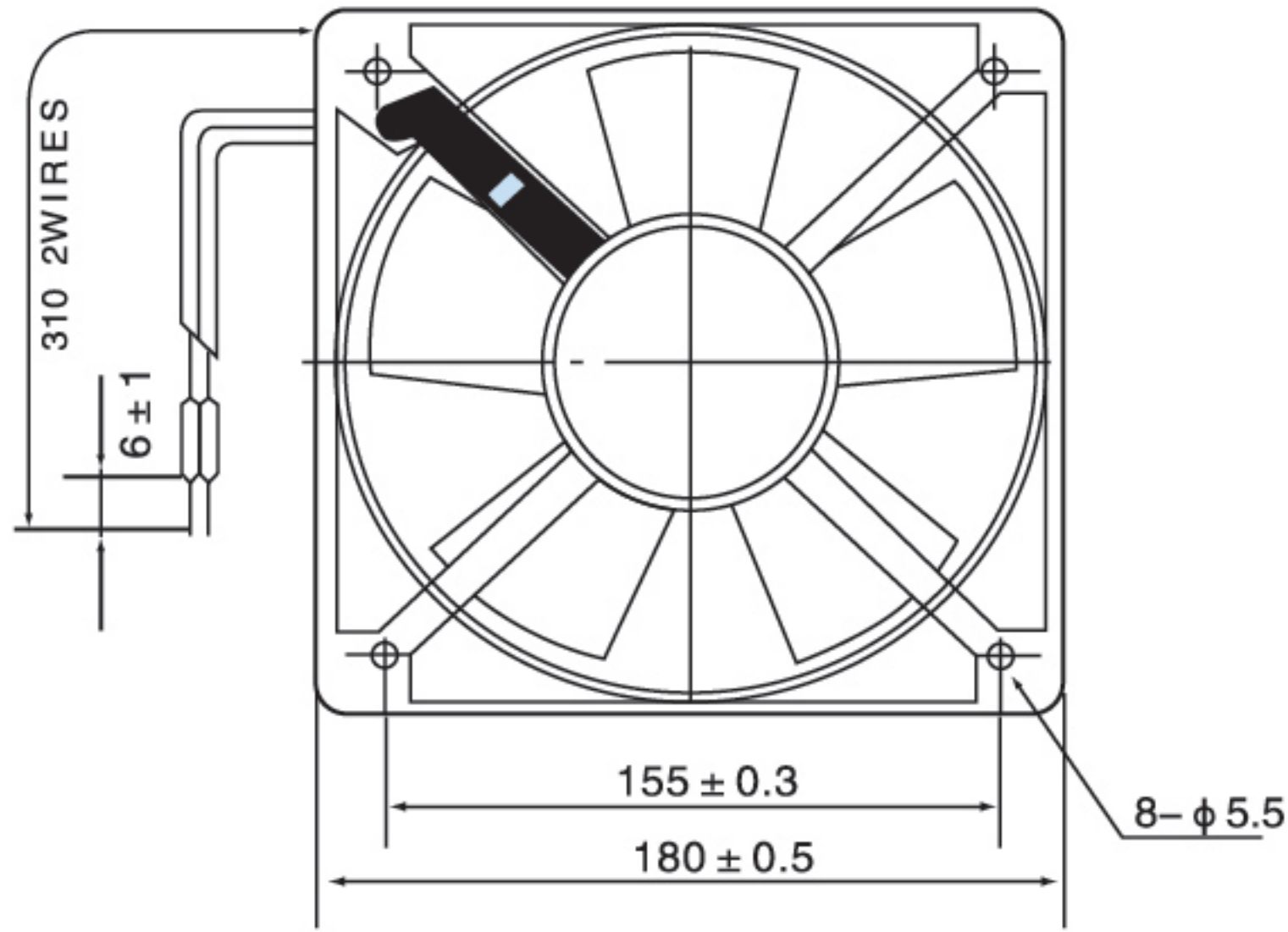
160×160×62mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	功率 power W	频率 Freauency Hz	电流 Current AMP	转速 Speed RPM	噪声 Noise dB(A)	风量 Air Flow M3/hr CFM	相数 Phase	电容 Capacitor
QR16062HBL1	B	110	42	50/60	0.4	2600/3000	54/59	433/501 255/295	1	3.3uf/250v
QR16062HBL2	B	220	42	50/60	0.2	2600/3000	54/59	433/501 255/295	1	0.68uf/500v



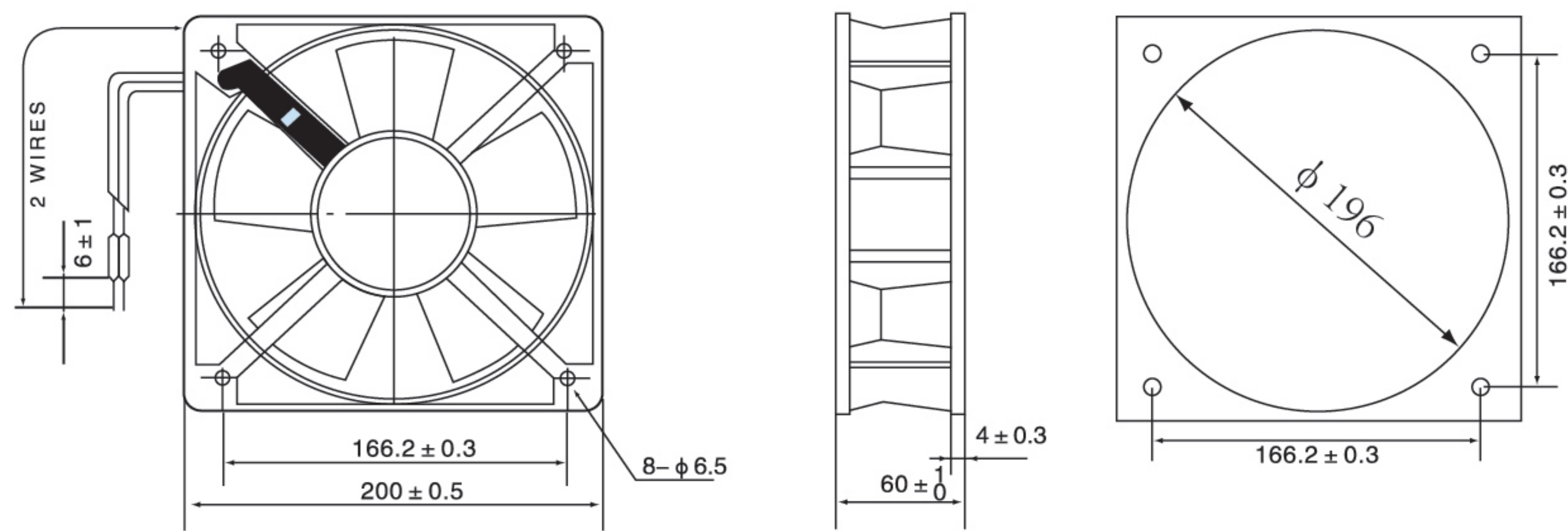
180 × 180 × 60mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR18060HBL1	B	110	50	50	0.70	2700	8.5	60	AC1500V-100MΩ	1500V/min	0.95
QR18060HBL2	B	220	50	50	0.35	2700	8.5	60	AC1500V-100MΩ	1500V/min	0.95



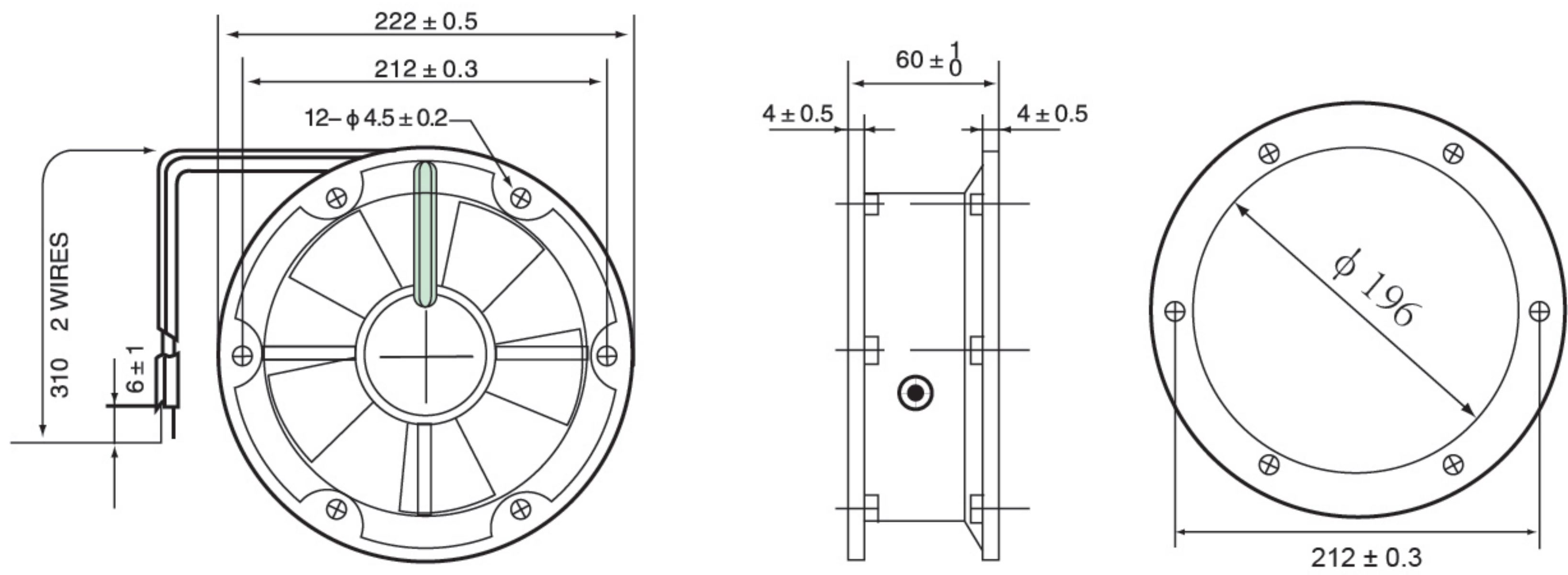
200 × 200 × 60mm



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M ³ /min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR20060HBL1	B	110	65	50	0.7	2700	11	60	AC1500V-100MΩ	1500V/min	1.70
QR20060HBL2	B	220	65	50	0.35	2700	11	60	AC1500V-100MΩ	1500V/min	1.70



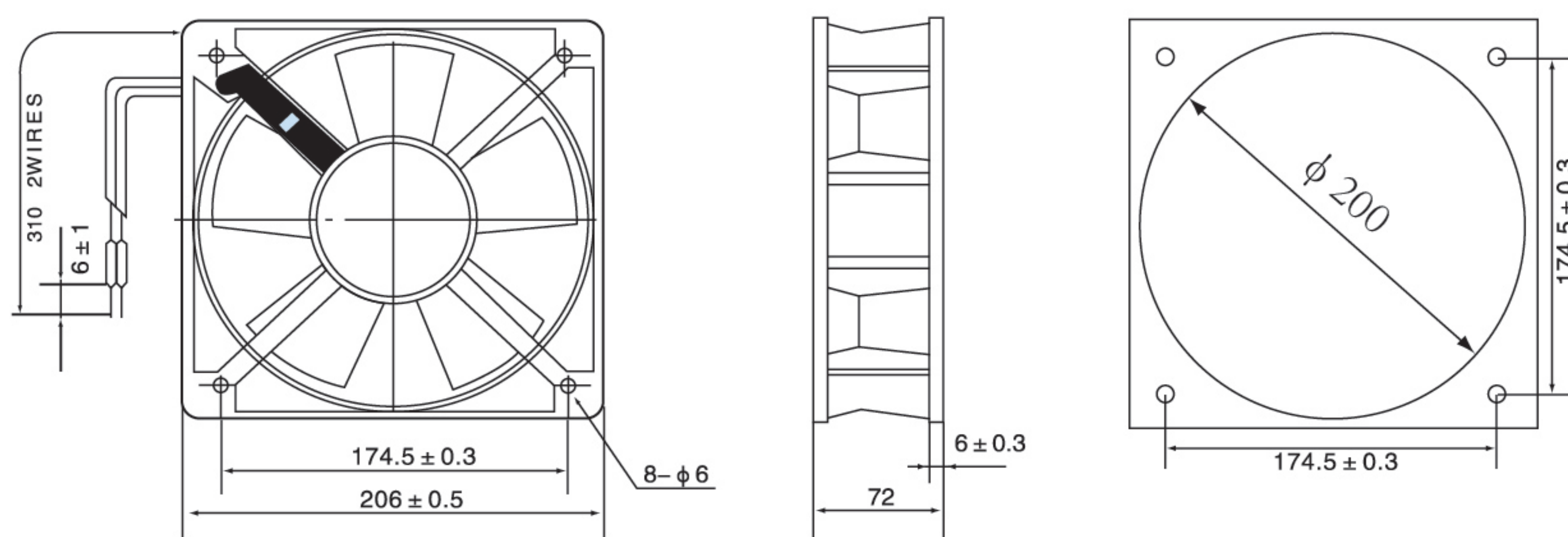
220 × 220 × 60mm



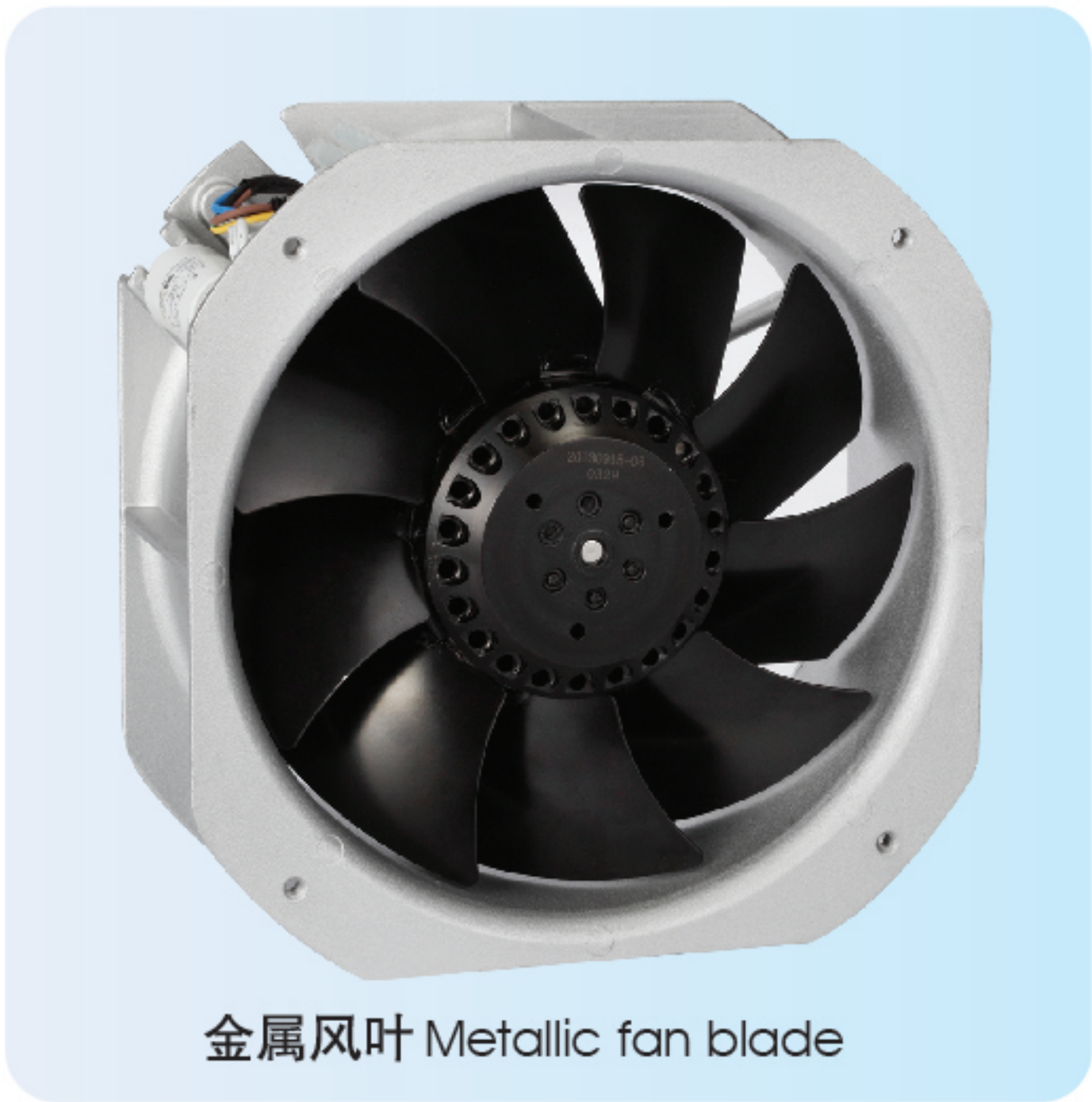
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QR22060HBL1	B	110	65	50	0.7	2700	11	60	AC1500V-100MΩ	1500V/min	1.55
QR22060HBL2	B	220	65	50	0.35	2700	11	60	AC1500V-100MΩ	1500V/min	1.55
QR20060HB-EC	B	180/260	36	50	0.29	2500	13.8	59	AC1500V-100MΩ	1500V/min	1.55



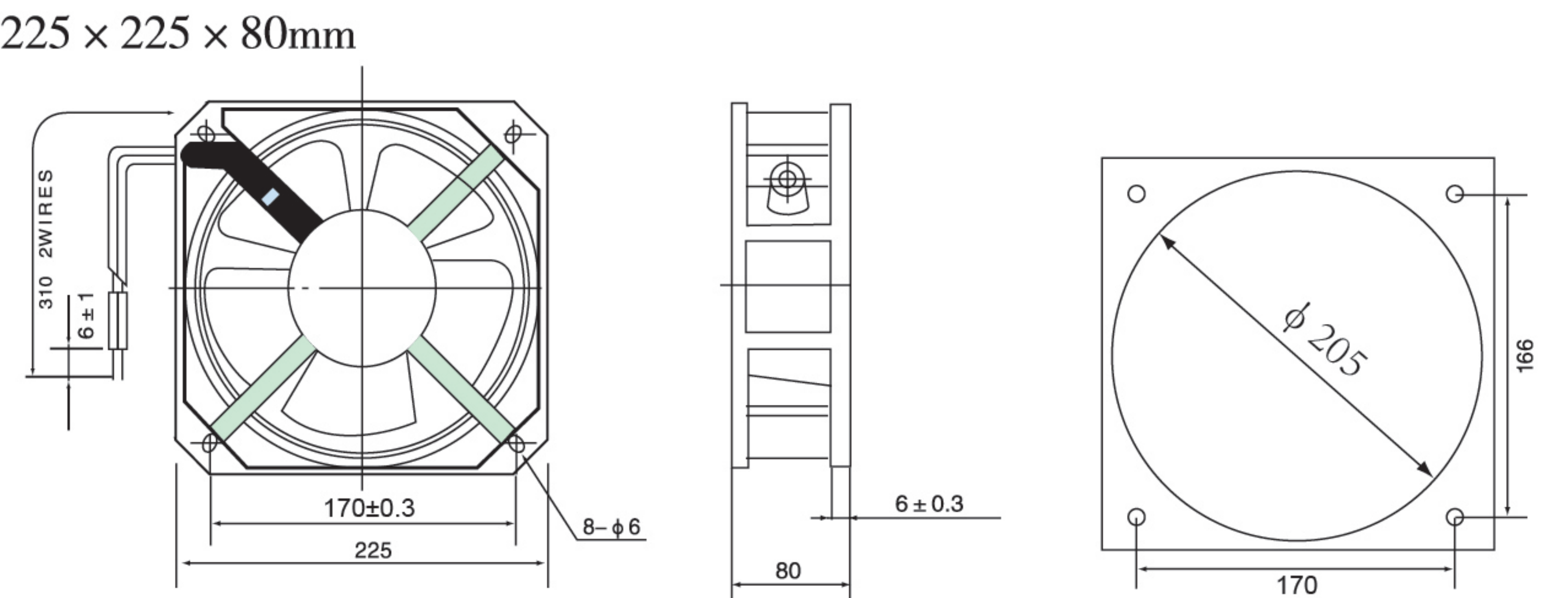
206 × 206 × 72mm



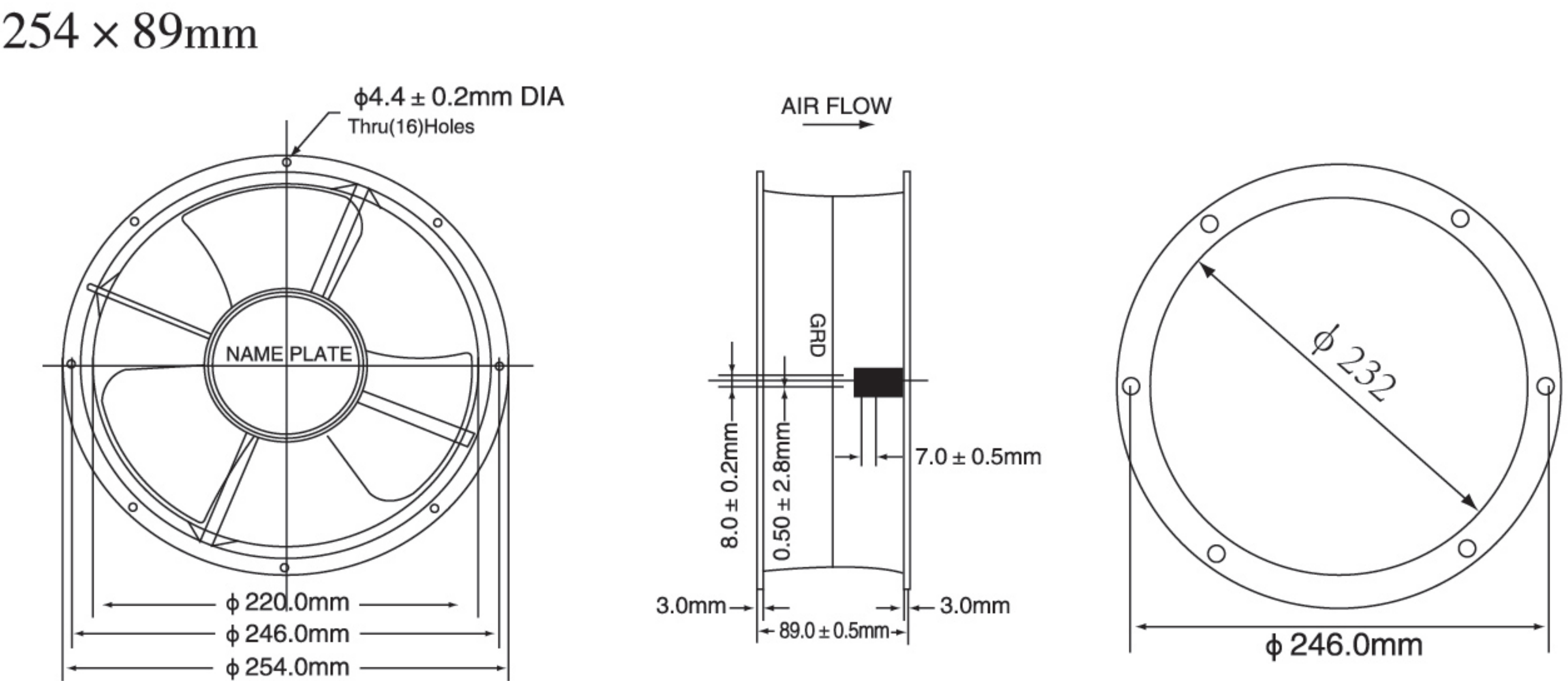
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QR20672HBL2	B	220/240	95/120	50/60	0.9	3300	22	68	AC1500V-100MΩ	1500V/min	2.2



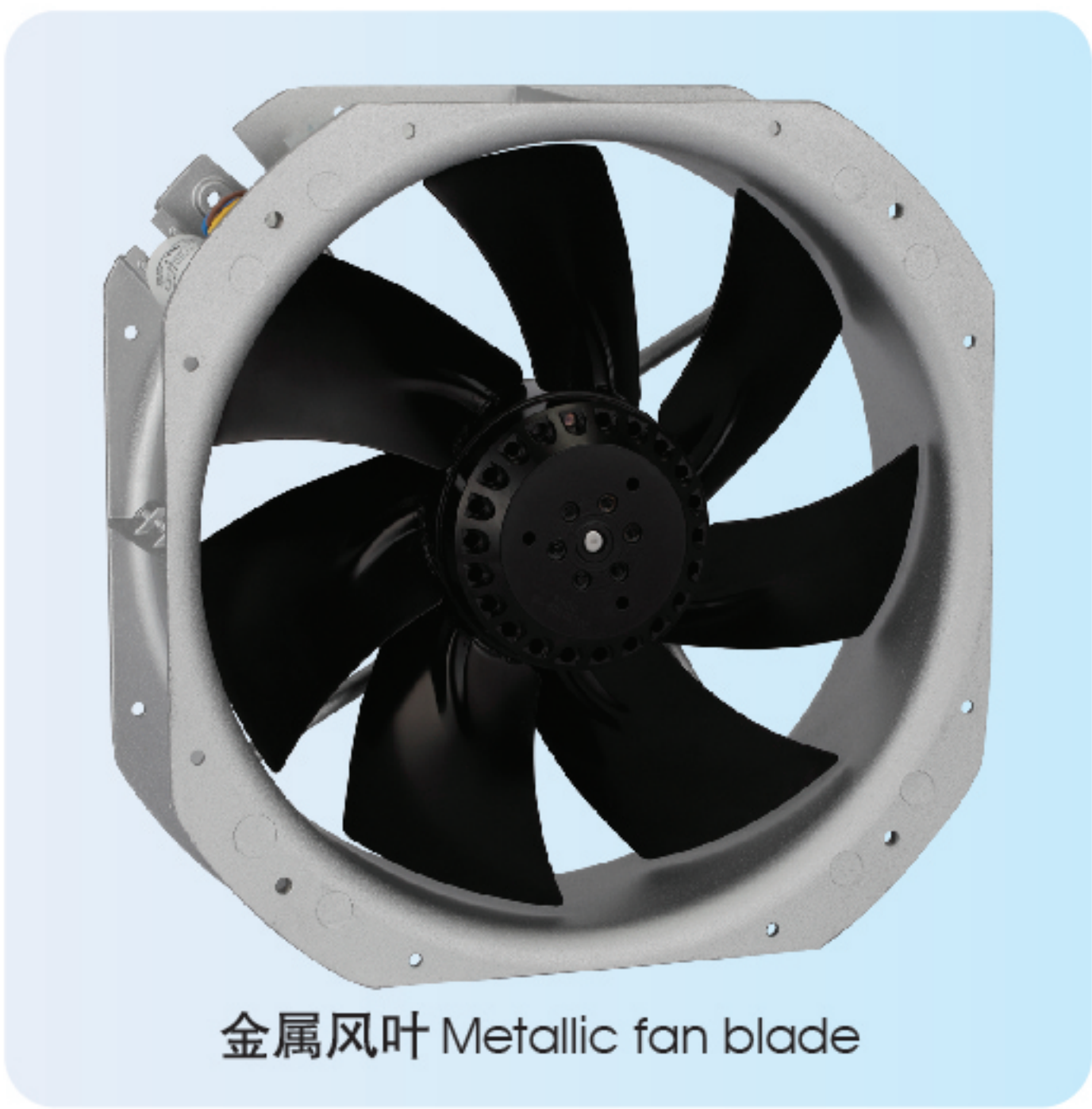
金属风叶 Metallic fan blade



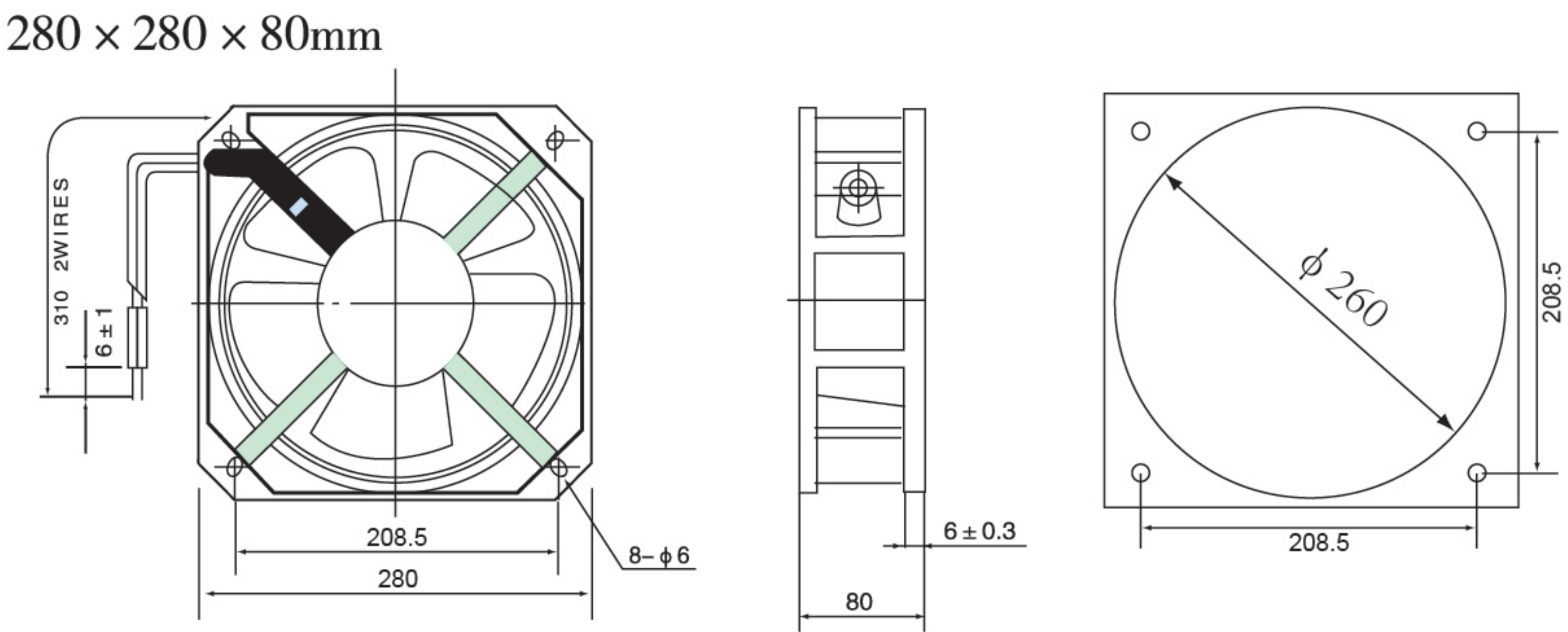
型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR22580HBL1	B	110	80	50	0.7	2600	17	65	AC1500V-100MΩ	1500V/min	2.2
QR22580HBL2	B	220	80	50	0.35	2600	17	65	AC1500V-100MΩ	1500V/min	2.2



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR25489HBL1	B	110/120	120/130	50/60	1.0/1.1	2500/2700	21.5/22.6	50/55	AC1500V-100MΩ	1500V/min	1.8
QR25489HBL2	B	220/240	100/125	50/60	0.45/0.6	2500/2700	21.5/22.6	50/55	AC1500V-100MΩ	1500V/min	1.8



金属风叶 Metallic fan blade



型号 Model	轴承 Beaing Sleeve Ball	电压 Voltage V	输入功率 Inputpower W	频率 Freauency Hz	电流 Current AMP	转速 Speed R/min	风量 Air flow M³/min	噪声 Noise dB(A)	绝缘电阻 Insulation Resistance	耐压 Resist Strength	重量 Weinght kg
QR28080HBL1	B	115	160	50/60	1.3	2400/2650	37.9/42.8	65/70	AC1500V-100MΩ	1500V/min	2.8
QR28080HBL2	B	230	160	50/60	0.65	2400/2650	37.9/42.8	65/70	AC1500V-100MΩ	1500V/min	2.8