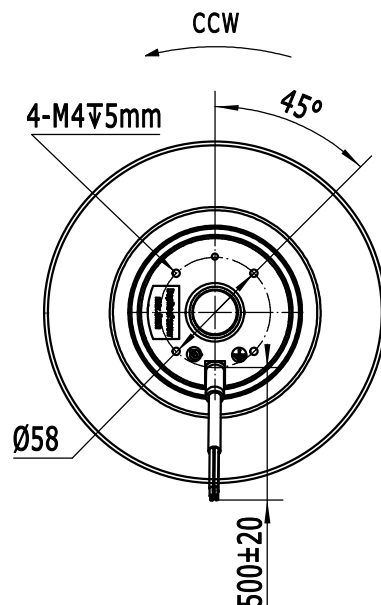
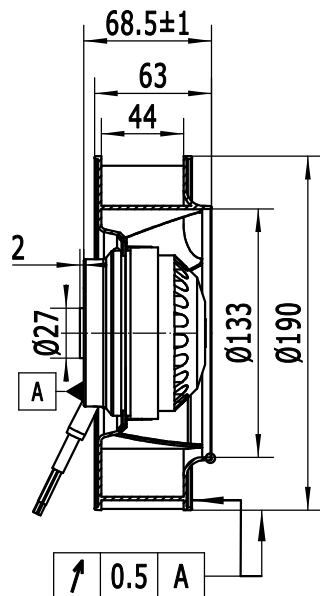




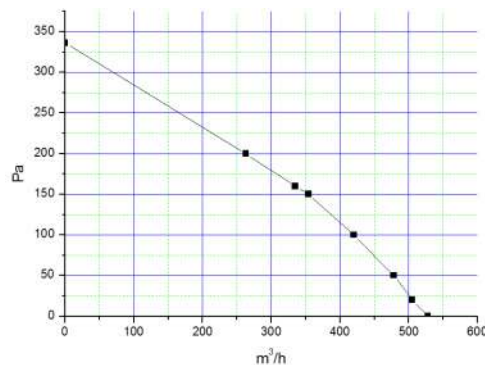
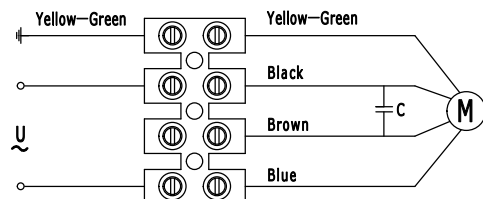
LXFB2E190/44-P92/15-AA01

220V 50Hz 0,25A 24/53W

2400r/min 2μF/450V CL.F IP44 XX/XX



WIRING DIAGRAM



forward centrifugal fan

Hangzhou Weiguang Electronic Co.,Ltd.

Unit: External Rotor Motor

Type:

Type: LXFB2E190/44-P92/15-AA01

Customer:

Voltage v	Frequency Hz	Input power W	Current A	Speed r/min +/-5%	Notice		
220	50	53	0.25	2400			

Insulation class : F

Operating type: S_1

Permissible ambient temperature : -30℃~60℃
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Temperature increase: $\Delta T \leq 95\text{k}$

Bearings: ball bearings

Model meanings:

LXFB2E190/44-P92/15-AA01

Centrifugal Fan — Item

Backward — The thickness of laminated core

Motor poles — The diameter of the rotor

Single Phase — Plastic

The diameter of the impeller —

The thickness of impeller —

1、Electrical connection:RV-90,4G 0.50mm² lead wire Length 500mm .

2、 Bearing: 608Z.

				DECIMAL	TOLERANCE		SIGN	DATE	TITLE LXFB2E190/44-P92/15-AA01	PROJECTION 	A1 SCALE SHEET: of
			X	±0.5	DRN.BY						
			X.X	±0.25	CHD.BY						
			X.XX	±0.15	ENG.BY						
REV.	DESCRIPTION	APPROVED	DATE	ANGLE	±3°	APP.BY					