

General Specifications

- ⌚ Material ----- Impeller: Sheet aluminium
Pillow: Die-Cast Aluminum
- ⌚ Lead Wire ----- + Red - Black (Sensor) Yellow (Control) Brown
- ⌚ Life time -----50000 Hours Ball bearing
- ⌚ Storage Temperatur--- -25°C ~ +70°C (Non-condensing)
- ⌚ Bearing Type----- Ball Bearings
- ⌚ Speed Range----- ±5%
- ⌚ Part Numbering System

SFD-KF400B48H- **B R 1**

Waterproof level: 0=IP54, 1=IP55, 2=IP68

Sensor: 0=no, R=RD sensor, F=FG sensor, P=PWM sensor, T=Temperature sensor

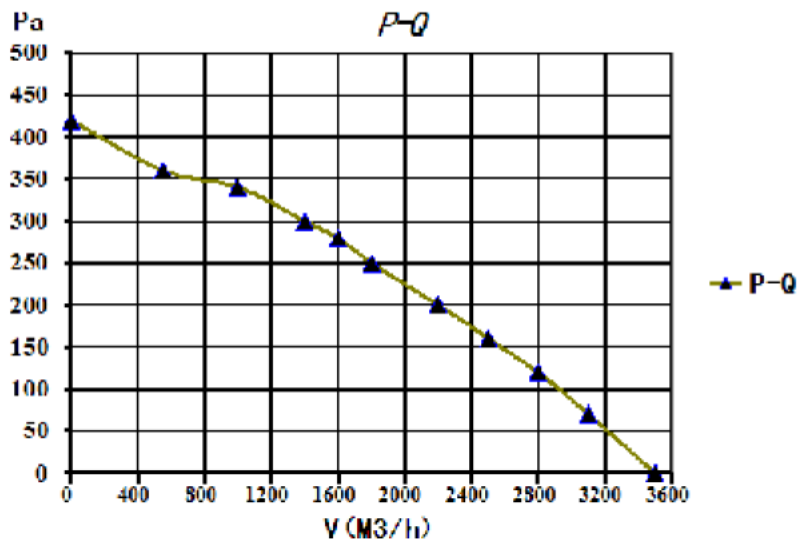
Bearing: S=sleeve bearing, B=ball bearing



Φ400mm backward curved

Model No.	Rated Voltage	Rated Current	Rated Input	Speed	Maximum Air Flow		Max.Static Pressure	Noise
	VDC	AMP	Watt	R.P.M	M3/h	CFM	Pa	dB-A
FAN-KF400B48H	48	4.2	201	1200	3500	2140.5	420	64

Air Flow-Static Pressure Characteristics



Dimensions(unit:mm/inch)

