



Housing/Blade: Steel/Al alloy
 Insulation Resistance: 10MΩ, 500VDC/min between bare wire and frame
 Dielectric Strength: 5mA max. 500VAC/min between bare wire and frame
 Operation Temperature: -10°C~70°C(Humidity 5%-90%RH)
 Storage Temperature: -40°C~75°C(Humidity 5%-95%RH)
 Lead Wire: UL Type #24 AWG
 Weight: 732/825/930 g Packing: 20/10/10PCS/CTN



Model Number	Size(mm)			Voltage (VDC)	Op.Voltage (VDC)	AirFlow (CFM)	Static Pres. (mm-H ₂ O)	Noise (dBA)	Speed (RPM)	Current (mA)	Power (W)	Available Bearing	Curves
	A	B	C										
FCD60190B12W5-87 ★▲	246	199	184	12	8.0~13.2	83.00	4.70	43.30	2,400	1,000	12.00	B	①
FCD60190B24W5-87 ★▲	246	199	184	24	15.0~26.4	83.00	4.70	43.30	2,400	470	11.28	B	①
FCD60250B12W5-87 ★▲	307	259	245	12	8.0~13.2	101.00	4.30	43.30	2,200	1,200	14.40	B	②
FCD60250B24W5-87 ★▲	307	259	245	24	15.0~26.4	101.00	4.30	43.30	2,200	550	13.20	B	②
FCD60300B12W5-87 ★▲	368	321	306	12	8.0~13.2	114.70	4.10	44.30	2,100	1,350	16.20	B	③
FCD60300B24W5-87 ★▲	368	321	306	24	15.0~26.4	114.70	4.10	44.30	2,100	630	15.12	B	③

- If model depicts "★", auto restart protection function built in.
- If model depicts "▲", polarity protection function built in.

Specifications are subject to change without notice

