

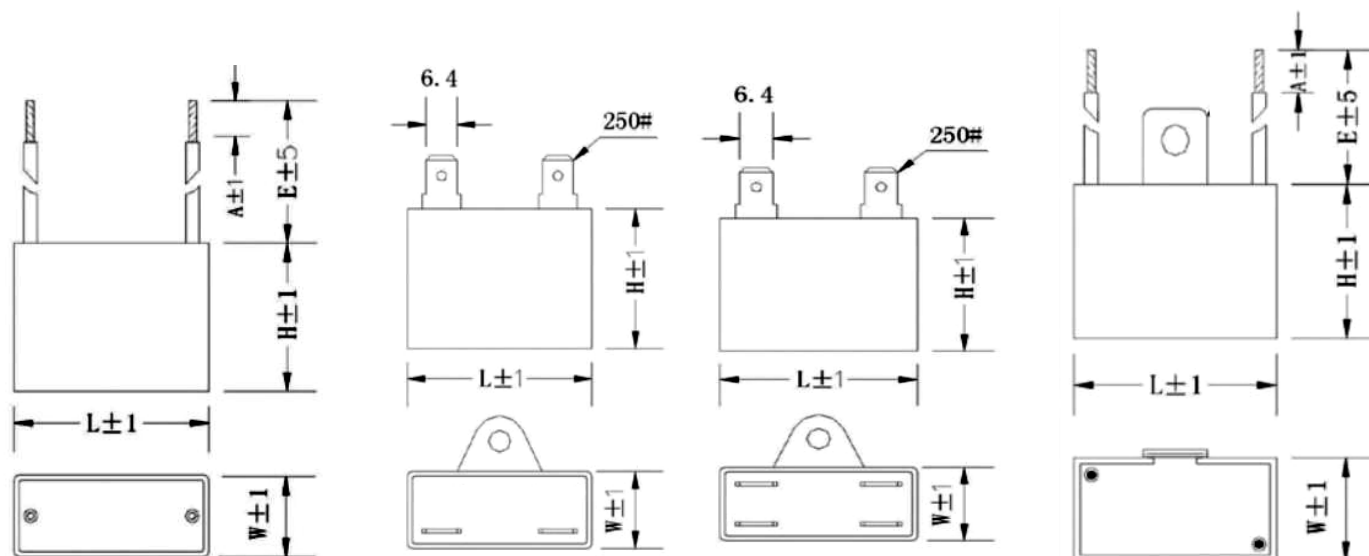


Features

CBB61 Motor Run Capacitor for AC Fan, Box type

All of its performance indexes reach the requirements of IEC252 criterion. With its good self-healing characteristic long life-span and high proportionality, it is widely used as the start-up and running capacitor that is special for electric appliances such as electric fanners, ventilators and exhaust fanners.

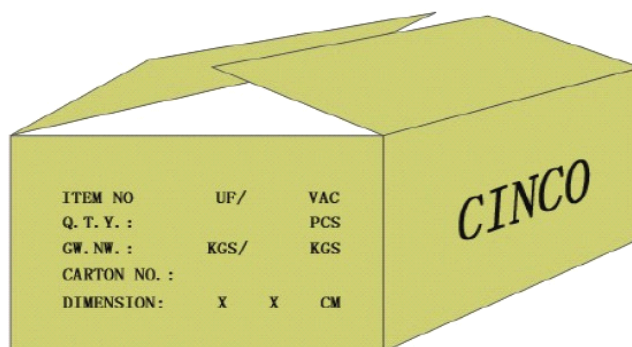
Capacitor Drawing



Specification

Working Temperature Range	-40--+70°C, Climate type:10/85/21
Rated Voltage Range	200-500Vac
Rated Capacitance Range	1-30MFD
Dissipation Factor	Tan ≤0.002 (50Hz)
Rated Tolerance of capacitance	±5%
Withstand voltage	intensity Pole-pole Rated voltage ×2 /10S Pole-Shell×2+1000V Min 2000V.AC Insulation resistance T-T RC≥4000S
Reference standard	EN 60252

Packing and Mark



Dimensions

MicroFarad	400 VAC - 450VAC			250VAC - 300VAC		
	L(mm)	W(mm)	H(mm)	L(mm)	W(mm)	H(mm)
1uF	37	15	26	37	15	26
1.5uF	37	15	26	37	15	26
2uF	47	18	34	37	15	26
2.5uF	47	18	34	37	15	26
3uF	47	18	34	37	15	26
3.5uF	47	18	34	37	15	26
4uF	47	18	34	37	15	26
4.5uF	47	18	34	37	15	26
5uF	47	18	34	47	18	34
6uF	47	18	34	47	18	34
7uF	47	18	34	47	18	34
8uF	50	23	40	47	18	34
10uF	48	28	34	50	23	40
12uF	48	28	34	50	23	40
15uF	60	28	42	50	23	40
18uF	48	28	34	48	28	34
20uF	60	38	50	48	28	34
25uF	60	38	50	60	38	50
30uF	60	38	50	60	38	50

Note:

Special specs are available on request.