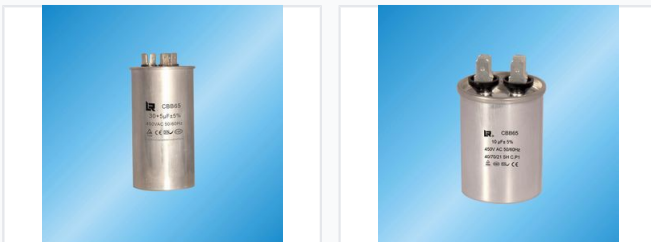


AC Motor Film Capacitor

This AC motor film capacitor is designed for use in air conditioners and ventilation equipment. It is rated for 450VAC at 50/60Hz and operates within a temperature range of 40/70/21.



ADDITIONAL IMAGES



Overview

CBB65 Series AC Motor Capacitors

The CBB65 series represents a line of high-performance metallized polypropylene film capacitors designed for continuous duty in demanding AC motor applications. Engineered for reliability, these capacitors offer excellent capacitance stability over time and temperature with very low internal power losses. They are housed in durable cylindrical aluminum cases, ensuring efficient heat dissipation and performance in environments ranging from air conditioning units to general-purpose AC motor systems.

Electrical Specifications

Rated Voltage

450 V AC

Rated Voltage

Performance Characteristics

- High capacitance stability
- Very low internal power losses
- Continuous duty operation

Operating Frequency

50/60 Hz

Capacitance Tolerance

±5%

Physical & Environmental

Operating Temperature

-25°C to +85°C

Casing Material

Cylindrical Aluminum

Terminal Type

2-spade, 4-spade, Quick-disconnect

Applications & Compliance

Typical Applications

- Electric motors
- Air conditioning systems
- Pumps
- Compressors
- Lighting systems
- General purpose AC applications

Compliance & Standards

CE • SH C.P1