

50μF CBB65 AC Capacitor

This AC capacitor is a CBB65 type with a capacitance of 50μF and a tolerance of ±5%. It is rated for 450VAC at 50/60Hz and operates within a 40/70/21 temperature range.



Anhui Safe Electronics Co., Ltd.

Product Overview

High-Performance CBB65 AC Capacitor

This CBB65 capacitor is a robust, power-saving solution designed for demanding AC applications. It features an explosion-proof construction for enhanced safety and is engineered for low energy loss and long operational longevity. It serves as a reliable component for critical equipment such as air conditioners, refrigerators, and compressors.

Technical Specifications

Capacitance	50 μF
Capacitance Tolerance	±5%
Rated Voltage	450 VAC
Operating Frequency	50/60Hz
Climate Category	40/70/21

Key Features

Typical Applications

- Air Conditioners
- Refrigerators
- Compressors

Safety and Design

Explosion-proof, Power-saving, High-temperature resistant, Low loss