



19SOK-D01

19SOK-D02

19SOK-D03

19SOK-D04

19SOK-D05

19SOK-D06

金属化聚丙烯薄膜交流电容器 (空调、灯具等电容器) Metalized polypropylene film capacitor (air conditioner capacitor, lighting capacitor)

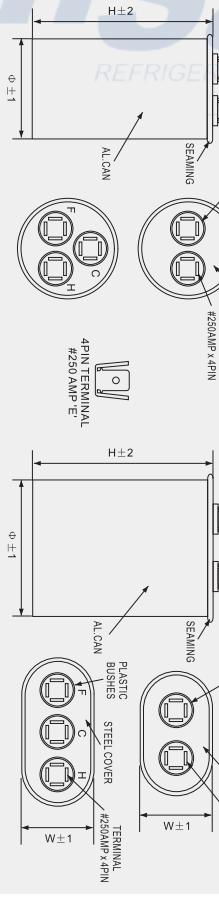
特点与用途

CBB65 金属化聚丙烯薄膜电容器，本产品具有自愈性能强，绝缘电阻高，损耗小，耐冲击，过载能力强，启动和运行。

The Characteristic and Function

CBB65 Oil filled metallised polypropylene film protection function built-in, Low-Loss and inherent temperature rise . Small and compact, It is widely used to air conditioning, refrigerators, lamps etc.

Products Overall Dimension



Technical parameter

技术参数

	容量 CAP(μF)	250VAC 直径 Dia	高度 Height	370VAC 直径 Dia	高度 Height	440/450VAC 直径 Dia	高度 Height	椭圆形 OVAL 宽度 Width	长度 Length	370VAC 高度 Height
Dielectric	油浸金属化聚丙烯薄膜									
Case and cover	Oil-filled metallized polypropylene film									
Fixing	Round or oval aluminum case M8 fixing stud (on request)									
Terminals	6.3 quick connect terminals, 6.3插片									
Climatic category	25/70/21; 25/85/21 25/70/21; 25/85/21									
Rated capacitance	2-120μF									
Rated voltage	100VAC~630VAC									
Capacitance tolerance	±5%, ±10%, -5% +10%									
Rated frequency	50/60Hz									
Max working voltage	1.1 Un at 50 Hz									
Test voltage between terminals	2 Un for 2 sec. 50 Hz									
Test voltage between terminals and case	2000 Vac for 2 sec.									
Class of safety protection	S2									
Insulation resistance:	T-T≥3000MΩ									
Dissipation	≤ 20 x 10 ⁻⁴ (Un and 50 Hz)									
	耗耗									