

CBB65V 型金属化薄膜电容器/滤波、功率补偿 Metalized film capacitor type
CBB65V / Filtering and power compensation

特点 Characteristics

1. 金属化聚丙烯膜结构 Metallized polypropylene film structure
2. 有自愈特性 Has self-healing propertie
3. 机械防爆设计，更安全 Mechanical explosion-proof design, safer
4. 高稳定性，可靠性 High stability and reliability
5. 椭圆形状 Oval shape

性能指标 Specification

额定电压	Rated voltage	200~660VAC
额定电容量	capacitance	1μF~100μF
容量偏差	cap tolerance	±5%
损耗角正切	loss factor	$\leq 20 \times 10^{-4} (1V, 100Hz)$
端子间耐电压	test voltage between terminals	2.0U _n , 2s/60s
端子与外壳间耐电压	test voltage between terminals and case	(2U _n +1000)V, 60s Not less than 2000V
运行温度（外壳）	operating temperature(case)	-40℃~+70℃、-40℃~+85℃
预期寿命（小时）	life expectancy(hours)	CLASS A（30000h） CLASS B（10000h） CLASS C（3000h）
气候类别	climate category	40/70/21、40/85/21
封装	coating	椭圆状铝壳 Elliptical aluminum shell
浸渍剂	impregnant	矿物油 mineral oil
引用标准	reference standard	GB/T 3667、IEC60252、UL810

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主要产品种类

Main Products Categories