紫外线灯电容器
Capacitor for Ultraviolet Lamp

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专注才能更成功
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概述 *General Description*

“九康牌”CSMJ系列紫外线灯电容器是我公司近年来研制开发的新产品。使用时，该电容器与电源变压器次级、紫外线灯组成串联回路，对电容器耐受谐波的能力有较高的要求。

Jiukang™ CSMJ series Ultraviolet Lamp Capacitor is a new product developed by our company in recent years. For the capacitor, power transformer secondary and ultraviolet lamp make up of series loop while working, the requirements of the capacitor are very high in ability of withstanding harmonic wave.

注：该产品有四个接线端子和一个外壳接地端子，可根据电路的不同要求，投入电容器中三个电容或部分电容。其中：C_1=10μF，C_2=3μF，C_3=2μF，该产品内部接线见下图。

Note: The product has four main connecting terminals and one ground terminal of the case. According to different requirement, they can be switched on with three capacitors or part of them C_1=10μF,C_2=3μF,C_3=2μF. The following picture shows the internal connection of the product.

型号含义说明 *Model Meanings*

C S MJ 2.0—16—1

- 单相电容器 Single Phase Capacitor
- 额定电容量(16μF) Rated Capacitance (16μF)
- 额定电压(2.0kV) Rated voltage(2.0kV)
- 金属化膜介质 Metallized Film Dielectric
- 浸渍微晶蜡 Impregnate Microcrystal wax
- 串联电容器 Series Capacitor

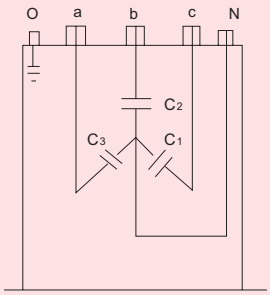
主要技术指标 *Main Technical Indexes*

1、型号：CSMJ2.0-16-1
2、额定电压：2.0kV
3、额定电容：16μF
4、外壳尺寸：180 95 230mm(长 宽 高)
5、安装开孔尺寸与本公司*BSMJ*系列的*B*型外壳的开孔尺寸相同。

1、Type: CSMJ2.0-16-1
2、Rated Voltage: 2.0kV
3、Rated capacitance: 16μF
4、Dimensions of the case: 180 95 230mm (Lenght Width Height)
5、The dimensions of installation holes are equal to those of the case of B type of BSMJ Series produced by our company.

主要技术指标 *Main Technical Indexes*

1、型号：CSMJ2.0-15-1
2、额定电压：2.0kV
3、额定电容：10μF+3μF+2μF=15μF
4、外壳尺寸：180 95 230mm(长 宽 高)
5、安装开孔尺寸与本公司BSMJ系列的B型外壳的开孔尺寸相同。

1、Type: CSMJ2.0-15-1
2、Rated Voltage: 2.0kV
3、Rated capacitance: 10μF+3μF+2μF=15μF
4、Dimensions of the case: 180 95 230mm (Lenght Width Height)
5、The dimensions of installation holes are equal to those of the case of B type of BSMJ Series produced by our company.

外形尺寸 *Overall Dimension*