

High Voltage Electrical Ceramic Line Post Insulators



Model:EP356

Jecsany as one of the professional China High Voltage Electrical Ceramic Line Post Insulators manufacturers and China High Voltage Electrical Ceramic Line Post Insulators factory, we are strong strength and complete management. The porcelain insulator are used on substation & transmission Line. It helps to support and hand wire, insulation wires against tower.

Product Introduction

Hot sale quality High Voltage Electrical Ceramic Line Post Insulators with Low Price made in China. Jecsany is a High Voltage Electrical Ceramic Line Post Insulators manufacturer and supplier in China. EP356 Porcelain insulators are insulators made of electrical ceramics. Electrical ceramics are baked from quartz, feldspar and clay. The surface of the porcelain piece of the porcelain insulator is usually covered with enamel to improve its mechanical strength, waterproof and infiltrate, and increase the surface smoothness. Among all kinds of insulators, porcelain insulators are the most commonly used.

Product Parameter (Specification)

Nominal Creepage distance	400mm
Cantilever strength	4KN
Power frerquency flashover dry	97KV
Power frequency flashover wet	65KV
Power frerquency withstand dry	91KV
Power frerquency withstand wet	57KV
Lmpulse withstand voltage (BIL)	150KV
Tested to	IEC 383

Product Feature And Application

Our advantages:

Products are produced by ourselves, which ensures good profit margin and flexibility.

Our products have passed Design Test and Quality Conformance Tests on ANSI Class, and meet standards such as IEC.

We have large market share home and abroad.

Exclusive and unique solution can be provided to our customers by our well-trained and professional engineers and staffs.

Product Details

