

Anti Pollution High Voltage Power Line Toughened Glass Insulator



Model:U70B

You can rest assured to buy Anti Pollution High Voltage Power Line Toughened Glass Insulator from Jecsany factory and we will offer you the best after-sale service and timely delivery. Due to the high mechanical strength of the surface layer of the glass insulator, the surface is not prone to cracks. The electrical strength of glass generally remains unchanged throughout the operation period,

and its aging process is much slower than that of porcelain, so glass insulators are mainly scrapped due to self-damage, which occurs within the first year of operation, but the defects of porcelain insulators are only after a few years of operation. began to be discovered years later.

Product Introduction

Wholesale low price Anti Pollution High Voltage Power Line Toughened Glass Insulator made in China. Jecsany is a Anti Pollution High Voltage Power Line Toughened Glass Insulator manufacturer and supplier in China. IEC 60120 70KN Suspension glass insulator not only have a delicate appearance and stable quality, but also support high voltage transmission lines. A suspension string can be made suitable for any voltage level.

Product Parameter (Specification)

Product Model	U40B/110	U70B/140	U100B/140	U120B/140	U160B/170
Main dimension,mm	178	255	255	255	280
	110	140	146	146	170
Creepage distance(mm)	185	320	320	320	400
Socket Coupling(mm)	11	16	16	16	20
Mechanical failing load(mm)	40	70	100	120	160
Mechanical routine test(kN)	20	35	50	60	80
Wetpower frequency withstand voltage(kV)	25	40	40	40	45
Dry lightning lipulse withstand voltage(kV)	50	100	100	100	110
Impulse puncture voltage(P.U)	2.8	2.8	2.8	2.8	2.8

Power frequency puncture voltage (kV)	90	130	130	130	130
Radio influence voltage(μ V)	50	50	50	50	50
Corona visual test (kV)	18/22	18/22	18/22	18/22	18/22
Power frequency electric arc voltage	0.12s/20kA	0.12s/20kA	0.12s/20kA	0.12s/20kA	0.12s/20kA

Product Feature And Application

Our services :

- 1) Factory direct price
- 2) ANSI BS GB IEC DIN AS standard
- 3) Free samples
- 4) Timely delivery
- 5) Customer design

- 6) Timely reply and quotes

Product Details

