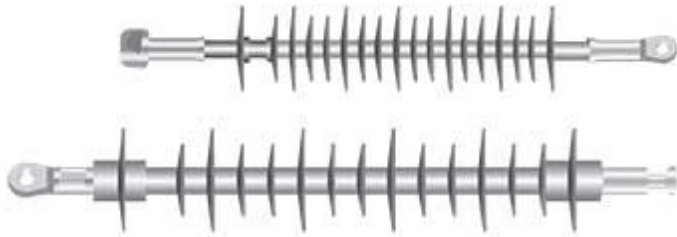


双绝缘棒形悬式复合绝缘子 Double Insulation Bar Composite Suspension Insulator



双绝缘棒形悬式复合绝缘子主要尺寸与特性

Main Dimension and Characteristics of Double Insulation Bar Composite Suspension Insulator

| 序号 Serial Number | 产品型号 Product Type | 额定电压 Specified Voltage | 额定机械拉力 额定机械负荷 Specified Mechanical Tensile Force Load | 绝缘长度 Section Length | 最小爬电距离 Min. Insulation Distance | 最小公称爬电距离 Min. nominal Creepage Distance | 雷电冲击耐受电压(峰值) 雷电冲击耐受电压 Lightning Impulse Withstand Voltage (Peak Value) | 人工污秽耐受电压 (盐沉积密度) (盐层0.3cm/m) (盐层0.3cm/m) Artificial Pollution Power Frequency Withstand Voltage (Salt Deposit Density) | 工频耐受电压 Power Frequency Withstand Voltage Test - Wet |
|---------------------|----------------------|---------------------------|---|------------------------|------------------------------------|--|--|--|--|
| | | kV | kN | H mm | h mm | L mm | kV | kV | kV |
| 1 | FOX5-25/(100/120) | 25 | 100/120 | 790 | ≥500 | 1200/145 | 270 | / | 130 |
| 2 | FOX5-25/(160/200) | 25 | 160/200 | 840 | ≥500 | 1200/145 | 270 | / | 130 |
| 3 | FOX5J-25/(100/120) | 25 | 100/120 | 840 | >550 | 1400/145 | 290 | 32 | 140 |
| 4 | FOX5J-25/(160/200) | 25 | 160/200 | 890 | ≥550 | 1400/145 | 290 | 32 | 140 |
| 5 | FOX5G-25/(100/120) | 25 | 100/120 | 890 | ≥600 | 1600/145 | 310 | 36 | 150 |
| 6 | FOX5G-25/(160/200) | 25 | 160/200 | 940 | >600 | 1600/145 | 310 | 36 | 150 |

说明：产品的尺寸、特性、连接方式和伞裙颜色等可按客户具体要求设计、生产

Note: Product's dimension, characteristics, connecting type, shed color, etc can be designed and manufactured in accordance with customer's requirements.