

刚性悬挂中心锚结棒式复合绝缘子 Ridity Suspension Midpoint Anchor Long Rod Composite Insulator



刚性悬挂中心锚结棒式复合绝缘子主要尺寸与特性

Main Dimension and Characteristics of Ridity Suspension Midpoint Anchor Long Rod Composite Insulator

| 序号<br>Serial Number | 产品类型<br>Product Type | 额定电压<br>Specified Voltage | 额定机械负荷<br>额定断裂负荷<br>Specified Mechanical<br>Breaking Load | 额定短路电流有效值<br>Specified Short-Circuit<br>Current Effective Value | 绝缘长度<br>Specified Length | 最小绝缘距离<br>Min. Insulation Distance | 最小爬电距离<br>Min. Nominal Creepage Distance | 雷电冲击耐受电压(峰值)<br>雷电冲击长时耐受电压<br>Lightning Impulse Withstand<br>Voltage(Peak Value) | 工频耐受电压<br>Power Frequency Withstand<br>Voltage Test - W01 |
|---------------------|----------------------|---------------------------|---|---|--------------------------|------------------------------------|--|--|---|
|                     |                      | kV                        | kN  | kN  | H<br>mm                  | h<br>mm                            | L<br>mm                                  | kV   | kV  |
| 1                   | FWXB-1.5/70-350      | 1.5                       | 70  | /   | 350                      | 180                                | >250                                     | 125  | 30  |
| 2                   | FWXB-1.5/70-500      | 1.5                       | 70  | /   | 500                      | 180                                | >450                                     | 125  | 30  |

说明：产品的尺寸、特性、连接方式和伞裙颜色等可按照客户具体要求设计、生产

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