

Overview

Standard glass disc insulator products are composed of iron caps, power tempered glass parts and steel feet, and are glued together with cement glue. This product all adopts the international advanced cylindrical head structure, which is characterized by small head size, light weight, high strength and large creepage distance. It can save metal materials and reduce the line cost. In order to meet the needs of live working, the domestic traditional structural shape is adopted on the brim.

Parameter

| General code | | | | Nominal diameter | | Net weight of single piece |
|--------------|------------|-----------|------------|---------------------|------------------|----------------------------|
| | | | | D(mm) | Structure height | (kg) |
| | LXY Series | FC Series | LXP Series | | H(mm) | |
| U70BL | LXY1-70 | FC70/146 | LXP-70 | 255 | 146 | 3.78 |
| U70BS | LXY-70 | FC70/127 | LXP2-70 | 255 | 127 | 3.77 |
| U100BL | LXY-100 | FC100/146 | LXP-100 | 255 | 146 | 4.1 |
| U100BS | | FC100/127 | LXP2-100 | 255 | 127 | 3.9 |
| U120BL | LXY-120 | FC120/146 | LXP-120 | 255 | 146 | 4.2 |
| U120BS | | FC120/127 | LXP2-120 | 255 | 127 | 3.9 |
| U160BL | | FC160/170 | LXP-160 | 280 | 170 | 6.5 |
| U160B | LXY3-160 | FC160/155 | LXP3-160 | 280 | 155 | 6.2 |
| U160BS | | FC160/146 | LXP4-160 | 280 | 146 | 6 |
| U210B | LXY3-210 | FC210/170 | LXP-210 | 280 | 170 | 6.7 |
| | LXY-240 | | | | | 6.8 |
| | LXY3-300 | | | | | 10.7 |