

FL Series Lightning Arrester Box





Power lightning arrester box--FL series are adapted for the AC overvoltage protection in grade B, grade C and grade D. The FL series are applied to outdoor communication station (equipment). The lightning overvoltage protection is important technical mead to ensure the security of LOC. Device and people; It is essential technical Process of the LOC and equipment operation; And is the key components Of network construction and management.

Specification

| MODEL | FL-B+C | FL-C | FL-C+B |
|-------------------|----------------|------|----------------|
| Input voltage | 220/380 Vac | | 220 Vac |
| Input current | 63A (Max) | | 30A (Max) |
| Dimension (WxLxH) | 400x170x550 mm | | 320x125x490 mm |
| Weight | 18 Kg | | 12 Kg |

KTS Series Redundancy Transfer Switch





KTS Series redundancy transfer switch ensure the high MTBF and the system reliability for multi-power supply. And one or more standby power upon one UPS or another power supply, to supply to the load through redundancy transfer switch. The application on KTS redundancy Transfer switch

