



Specification:

Creepage distance: 381mm

Arcing distance: 203mm

Cantilever strength: 3000 lb

Low frequency dry flashover voltage: 100kV

Low frequency wet flashover voltage: 50 kV

Critical impulse flashover voltage, Positive: 150kV

Critical impulse flashover voltage, Negative: 170kV

Low-freq. -puncture voltage: 135kV

Radio interference voltage

Low frequency test voltage to ground: 22 kv

Max, RIV at 1 MHz: 100uv

| | | |
|------------------------------|-------------------|-------------|
| ANSI 55 - 6 | 2355560 | |
| Pin Type Porcelain Insulator | WEIGHT | UNIT |
| | 4.0 KG | MM |
| ASSEMBLY DRAWING | Newell-PSN | |