



Low Frequency Flashover Voltage
Wet: 75kV; Dry: 110kV
Critical Impulse Flashover Voltage
Pos.: 170kV; Neg.: 250kV
Low Frequency Withstand Voltage
Wet: 60kV; Dry: 70kV
Impulse Withstand Voltage: 150kV
Radio Influence Voltage Data:
5] Test Voltage to Ground: 15kV;
Maximum RIV at 1000kHz: 100 μ V

Creepage Distance: 610mm[24"]
Net weight: 12.5Kg
Colour: Gray

Cantilever Strength Upright/Underhung: 8.9kN[2000lbs.]
Tension Strength: 45kN[10000lbs.]
Torsion Strength: 900N-m[8000in-lbs.]
Compression Strength: 45kN[10000lbs.]

1. THE DESIGN COMPLIES WITH THE REQUIREMENTS OF TR208.

REV DATE	11/17/15
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