


Technical specification

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| 1.Minimum creepage distance | 737mm(29 inches) |
| 2.Minimum dry arcing distance | 311mm(12.25 inches) |
| 3.Cantilever breaking load | 12.5kN(2800 lbs) |
| 4.Power frequency dry flashover voltage | 125kV |
| 5.Power frequency wet flashover voltage | 95kV |
| 6.Impulse flashover voltage(Positive) | 205kV |
| 7.Impulse flashover voltage(Negative) | 260kV |
| 8. Radio interference voltage | |
| Power frequency test voltage to ground | 30kV |
| Maximum RIV at 1,000 kHz | 200µV |
| 9.Colour | Grey |
| 10.All tolerances are according to ANSI C29.1&ANSI C29.7,unless specified otherwise | |

7	Bolt	1	Steel, Hot Deep Galvanized	
6	Cushion	1	Asphalt	
5	Cushion	1	Asphalt	
4	Cement		Portland	
3	Clamp cap		Malleable cast iron,hot dip galvanized	
2	Cap	1	Malleable cast iron,hot dip galvanized	
1	Porcelain	1	C120	
Item	Title/Name	Quantity	Note	
		Line Post Insulator	Reference	ANSI 57-13
			VE No.	5713SSG1
			Rev	1
Weight	30 lbs	Page 1 of 1	Vanguard Electric,LLC	