



Surge Arrester
2-Electrode Ceramic Surge Arrester

2R600A5L

2R Ceramic Surge Arresters

SPECIFICATION

Changzhou Wujin Jiangnan Discharge Tube Co.,Ltd

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• Electrical Characteristics

Type: 2R600A5L

DC spark-over voltage	600 ±20	V %
Impulse spark-over voltage at 100V/ μ s - for 99% of measured values -typical values of distribution	<1000 <900	V V
at 1 kV/ μ s - for 99% of measured values - typical values of distribution	<1200 <1100	V V
Service life 10 operations 50 Hz, 1 s 10 operations 8/20 μs 1 operation 8/20 μs 1 operation 10/350 μs	10 10 15 1	A kA kA kA
Insulation resistance at 250 Vdc	>10	G Ω
Capacitance at 1 MHz	<1.5	pF
Arc voltage at 1 A Glow to arc transition current Glow voltage	~10 ~0.5 ~60	V A V
Weight	~1.5	g
Operation and storage temperature	-40...+125	°C
Marking, blue	2R600 2R -Two Electrode 600 -Nominal voltage	



Dimensional drawing

