

3R Ceramic Surge Arresters

SPECIFICATION

Changzhou Wujin Jiangnan Discharge Tube Co.,Ltd

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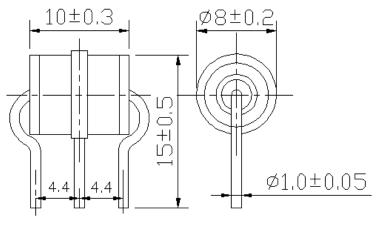
·Electrical Characteristics

Type: 3R350AL4

DC spark-over voltage		350	V
		±20	%
Impulse spark-over voltage			
at 100V/µs - for 99% of measured values -typical values of distribution at 1 kV/µs - for 99% of measured values - typical values of distribution		<700	V
		< 600 < 900	V V
		Service life	
10 operations	50Hz, 1s	10	A
10 operations [5x (+)&5x(-)]	8/20µs	20	kA
1 operations	8/20µs	25	kA
1 operations	10/350µs	1	KA
300 operations [5x (+)&5x(-)]	10/1000µs	200	A
Insulation resistance at 50 Vdc		>10	GΩ
Capacitance at 1 MHz		<1.5	pF
Arc voltage at 1 A		~15	V
Glow to arc transition current		~0.6	A
Glow voltage		~70	V
Weight		~2.0	g
Operation and storage temperature		-40+125	C°
Marking, blue			I
		@ 3R350	
		3R -Two Electrode	
		350 -Nominal voltage	



·Dimensional drawing



3R-AL4 Type (Ø8×10)

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