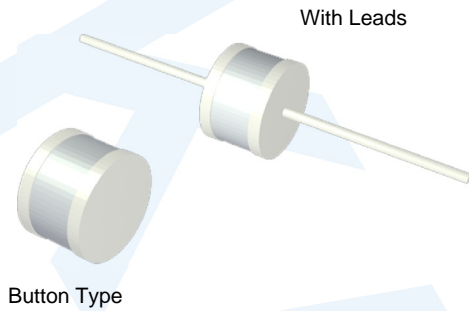
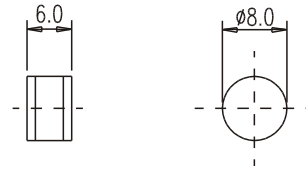


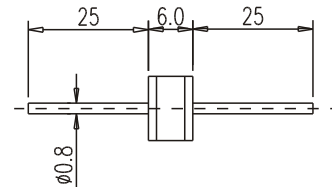
## 2 Electrode Dimension Style 20



Button Type



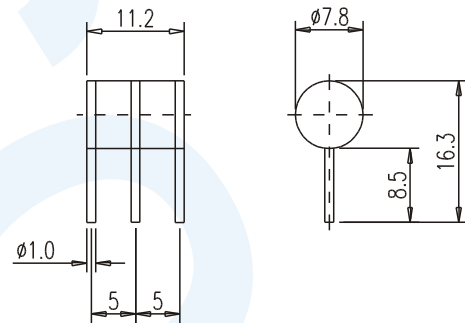
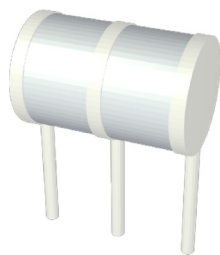
With Leads



Unit =mm

Part Number		DC Breakdown Voltage (100V/s) (V)	Maximun Impulse Breakdown Voltage (1000V/ $\mu$ s) (V)	Nominal Impulse Discharge Current (8/20 $\mu$ s) (kA)	Nominal AC Discharge Current (50Hz) (1sec) (10 times) (A)	DC Holdover Volage (V)	Impules Life (10/1000 $\mu$ s) 500A times	Minimum Insulation Resistance (M $\Omega$ )	Maximum Capacltance (Without case) (pF)
Button Type	With Leads								
LSA-090-21-20	LSA-090-22-20	72-108	700	10	20	60	300	10 <sup>4</sup>	2.0
LSA-145-21-20	LSA-145-22-20	116-174	700	10	20	75	300	10 <sup>4</sup>	2.0
LSA-230-21-20	LSA-230-22-20	184-276	900	10	20	120	300	10 <sup>4</sup>	2.0
LSA-350-21-20	LSA-350-22-20	280-420	1000	10	20	120	300	10 <sup>4</sup>	2.0
LSA-400-21-20	LSA-400-22-20	320-480	1200	10	20	120	300	10 <sup>4</sup>	2.0
LSA-470-21-20	LSA-470-22-20	376-564	1200	10	20	120	300	10 <sup>4</sup>	2.0
LSA-600-21-20	LSA-600-22-20	480-720	1500	10	20	120	300	10 <sup>4</sup>	2.0
	LSA-800-22-20	640-960	1800	10	20	120	300	10 <sup>4</sup>	2.0

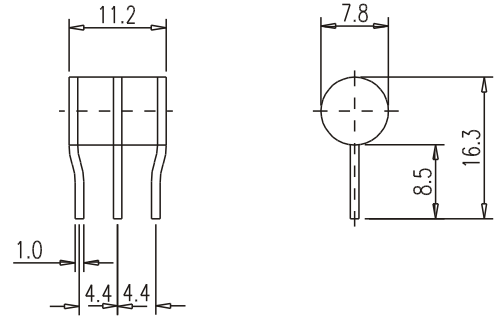
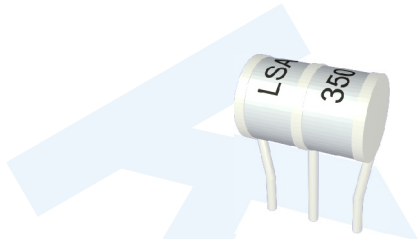
## 3 Electrode Dimension Style 30



Unit =mm

Part Number		DC Breakdown Voltage (100V/s) (V)	Maximun Impulse Breakdown Voltage (100V/ $\mu$ s) (V)	Norminal Impulse Discharge Current (8/20 $\mu$ s) (10 times) (a+b)-c (kA)	Norminal AC Discharge Current (1 sec) (10 times) (a+b)-c (A)	DC Holdover Volage (10/1000 $\mu$ s) 500A (V)	Impules Life (10/1000 $\mu$ s) 500A times	Minimum Insulation Resistance (M $\Omega$ )	Maximum Capacltance (Without case) (pF)
With Leads									
LSA-230-32-30		184-276	900	10	20	150	300	10 <sup>4</sup>	2.0
LSA-250-32-30		200-300	900	10	20	150	300	10 <sup>4</sup>	2.0
LSA-260-32-30		208-312	900	10	20	150	300	10 <sup>4</sup>	2.0
LSA-350-32-30		280-420	1100	10	20	150	300	10 <sup>4</sup>	2.0
LSA-400-32-30		320-480	1100	10	20	150	300	10 <sup>4</sup>	2.0
LSA-470-32-30		376-564	1200	10	20	150	300	10 <sup>4</sup>	2.0
LSA-600-32-30		480-720	1500	10	20	150	300	10 <sup>4</sup>	2.0
LSA-800-32-30		640-960	1800	10	20	150	300	10 <sup>4</sup>	2.0

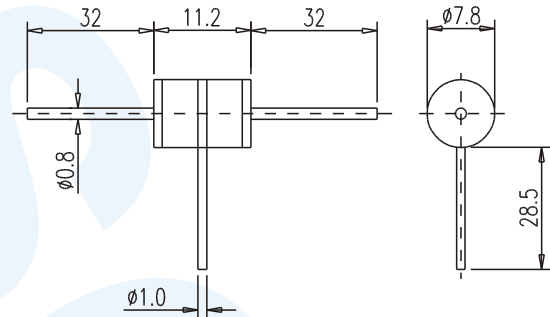
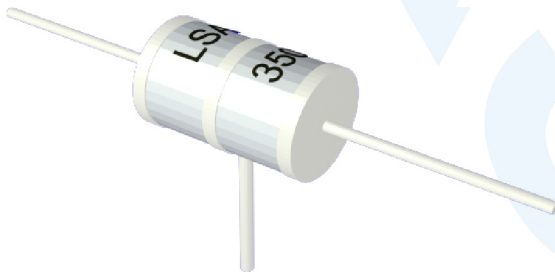
## 3 Electrode Dimension Style 40



Unit =mm

Part Number	DC Breakdown Voltage (100V/s)	Maximum Impulse Breakdown Voltage (100V/μs)	Normal Impulse Discharge Current (8/20 μs) (10 times) (a+b)-c (kA)	Normal AC Discharge Current (1 sec) (10 times) (a+b)-c (A)	DC Holdover Voltage (10/1000 μs 500A)	Impules Life (10/1000 μs 500A)	Minimum Insulation Resistance	Maximum Capacitance (Without case)
With Leads	(V)	(V)	(kA)	(A)	(V)	times	(MΩ)	(pF)
LSA-230-32-40	184-276	800	10	20	150	300	10 <sup>4</sup>	2.0
LSA-260-32-40	208-312	900	10	20	150	300	10 <sup>4</sup>	2.0
LSA-350-32-40	280-420	1000	10	20	150	300	10 <sup>4</sup>	2.0
LSA-470-32-40	376-564	1200	10	20	150	300	10 <sup>4</sup>	2.0

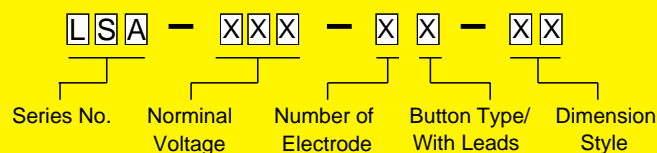
## 3 Electrode Dimension Style 50



Unit =mm

Part Number	DC Breakdown Voltage (100V/s)	Maximum Impulse Breakdown Voltage (100V/μs)	Normal Impulse Discharge Current (8/20 μs) (10 times) (a+b)-c (kA)	Normal AC Discharge Current (1 sec) (10 times) (a+b)-c (A)	DC Holdover Voltage (10/1000 μs 500A)	Minimum Insulation Resistance	Maximum Capacitance (Without case)
With Leads	(V)	(V)	(kA)	(A)	(V)	(MΩ)	(pF)
LSA-230-32-50	184-276	800	10	20	150	10 <sup>4</sup>	2.0
LSA-260-32-50	208-312	900	10	20	150	10 <sup>4</sup>	2.0
LSA-350-32-50	208-420	1000	10	20	150	10 <sup>4</sup>	2.0
LSA-470-32-50	376-564	1200	10	20	150	10 <sup>4</sup>	2.0

### HOW TO ORDER



All specification change without prior notice