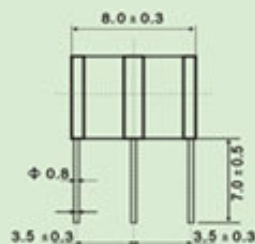
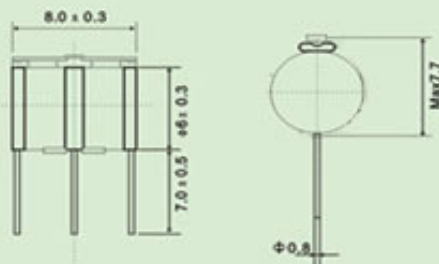


Crooked lead wire



Have lead wire



Have no lead wire

Type(have no lead wire)Φ6×8mm left	ZM68 3R-75	ZM68 3R-90	ZM68 3R-150	ZM68 3R-230	ZM68 3R-250	ZM68 3R-350	ZM68 3R-420	ZM68 3R-470
Type(have lead wire)Φ6×8mm center	ZM68 3R-75L	ZM68 3R-90L	ZM68 3R-150L	ZM68 3R-230L	ZM68 3R-250L	ZM68 3R-350L	ZM68 3R-420L	ZM68 3R-470L
Type(have the expiration protects) Φ6×8mm right	ZM68 3R-75LF	ZM68 3R-90LF	ZM68 3R-150LF	ZM68 3R-230LF	ZM68 3R-250LF	ZM68 3R-350LF	ZM68 3R-420LF	ZM68 3R-470LF
Nominal D.C Spark-over voltage 100V/s(V)	75	90	150	230	250	350	420	470
Tolerance of VS (V)%	±20	±20	±20	±20	±20	±20	±20	±20
Impulse spark-over voltage 1KV/μs(V)	≤650	≤650	≤700	≤750	≤800	≤900	≤1000	≤1100
Impulse discharge current 8/20μs(KA) 10times	(5-10)×2	(5-10)×2	(5-10)×2	(5-10)×2	(5-10)×2	(5-10)×2	(5-10)×2	(5-10)×2
Impulse discharge current 10/1000μs(A)times)	100	100/300	100/300	100/300	100/300	100/300	100/300	100/300
Alternating discharge current 50HZ 10times(A)	5×2	10×2	10×2	10×2	10×2	10×2	10×2	10×2
Insulation resistance (Ω)	>10 ⁹	>10 ⁹	>10 ⁹	>10 ⁹	>10 ⁹	>10 ⁹	>10 ⁹	>10 ⁹
Capacitance (PF)	≤1.5	≤1.5	≤1.5	≤1.5	≤1.5	≤1.5	≤1.5	≤1.5
Holdover voltage	52	52	80	135	135	135	135	135