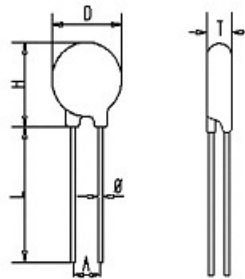




Varistor VAR14 Series

VAR5 Series varistors Size (mm)

Dmax	17
Hmax	20
Lmin	15
A±1	7,5



PN	Varistor Voltage	Maximum Allowable Voltage		Maximum Clamping Voltage	Withstanding Surge Current		Rated Wattage	Energy	Typical Capacitance
	V1mA(V)	AC (V)	DC (V)	V _{50A} (V)	I _{max} (8/20μs) (A)	I _n (15 times) (8/20μs) (A)	(W)	(10/1000μs) (J)	1kHz (PF)
VAR14-25	39 (35~43)	25	31	·77	1000	—	0,1	12	7500
VAR14-30	47 (42~52)	30	38	·93	1000	—	0,1	15	6500
VAR14-60	100 (90~110)	60	85	165	4500	3000	0,6	32	3400
VAR14-150	240 (216~264)	150	200	395	4500	3000	0,6	76	710
VAR14-250	390 (351~429)	250	320	650	4500	3000	0,6	123	480
VAR14-275	430 (387~473)	275	350	710	4500	3000	0,6	136	440
VAR14-300	470 (423~517)	300	385	775	4500	3000	0,6	148	420
VAR14-420	680 (612~748)	420	560	1120	4500	3000	0,6	148	290
VAR14-460	750 (675~825)	460	615	1240	4500	3000	0,6	158	260