

2 Elements Power Protection Arrester B Series

ACPA 20D Ø20mm, 5.5mm long

SPECIFICATION

Model Name	DC Breakdown Voltage	Maximum Impulse Breakdown Voltage		Maximum Impulse Discharge Current		Normal Alternating Discharge Current		Impulse Life	Minimum Insulation Resistance	Maximum Capacitance
	(V)	(V)	(V)	(8/20 μs) (KA)	(KA)	(A)	(A)	(10/1000μs) (300A)	(GΩ)	(pf)
	100V/s	100V/μs	1000V/μs	1 time	10 times	50Hz, 1sec	Single 9cycles	times	Note 2	1MHZ
20D-300	300 ±20%	600	700	60	40	40	80	300	1	5
20D-350	350 ±20%	700	800	60	40	40	80	300	1	5
20D-400	400 ±20%	750	850	60	40	40	80	300	1	5
20D-420	420 ±20%	750	850	60	40	40	80	300	1	5
20D-470	470 ±20%	800	900	60	40	40	80	300	1	5
20D-500	500 ±20%	800	900	60	40	40	80	300	1	5
20D-600	600 ±20%	900	1000	60	40	40	80	300	1	5
20D-800	800 ±20%	1100	1200	60	40	40	80	300	1	5

NOTE

1 : UL1449 C-UL 4th Recognized, File E315423

2 : DC Breakdown Voltage

DC Measuring Voltage

300-400V

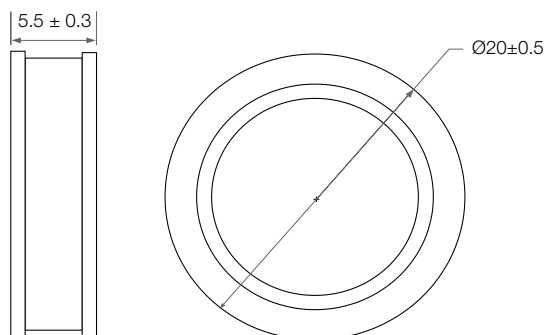
100V

420-800V

250V

Dimensions

Unit: mm



Marking

