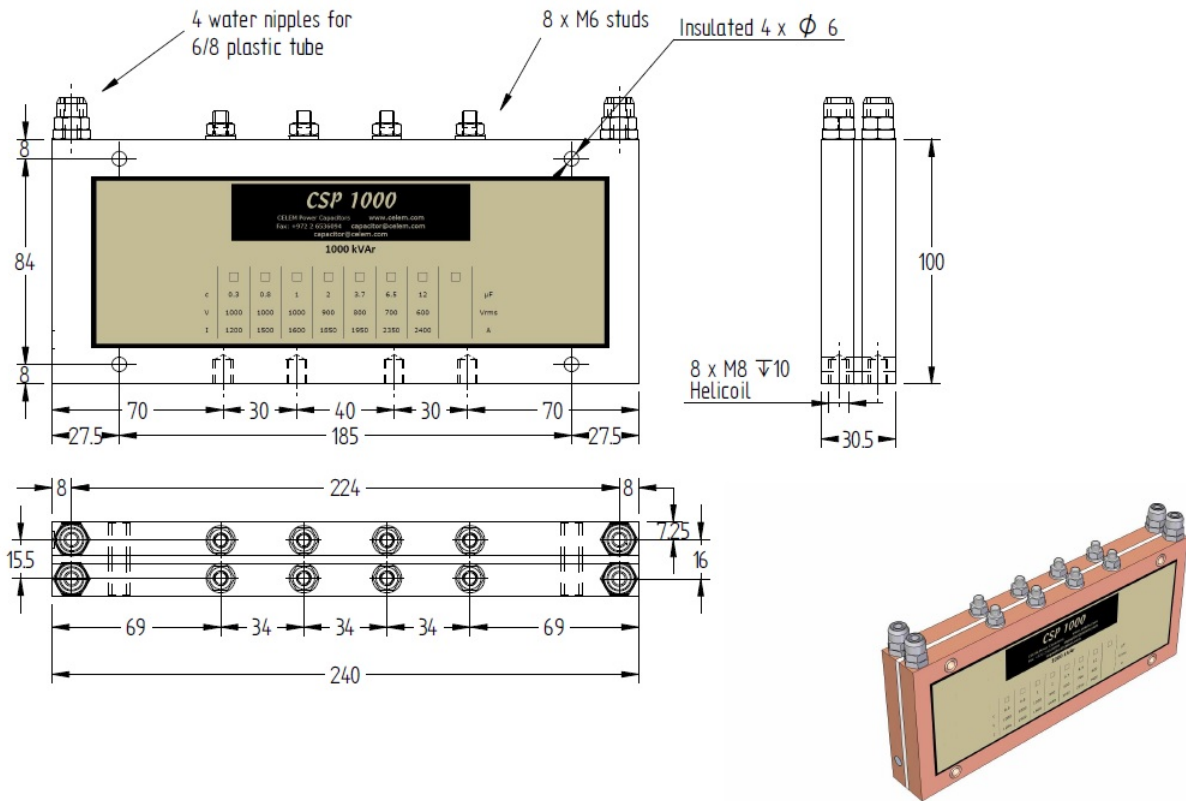


CSP 1000

Water-cooled capacitor

Technology Patented Worldwide



Specifications

Type		CSP 1000						
Dimensions (L x W x H)	mm	240 x 100 x 30.5						
Weight	kg	4.2						
Capacitance ($\pm 10\%$)	μ F	0.3 μ F	0.8 μ F	1 μ F	2 μ F	3.7 μ F	6.5 μ F	12 μ F
Sinusoidal Voltage	V _{rms}	1000		900	800	700	600	
Peak_Voltage	V	1410		1270	1130	990	850	
Max. Current	A _{rms}	1200	1500	1600	1850	1950	2350	2400
Max. Power	kVA _r	1000						
Freq Range @ Half Power	kHz	265-1529	100-896	80-815	49-545	34-327	25-271	18-153

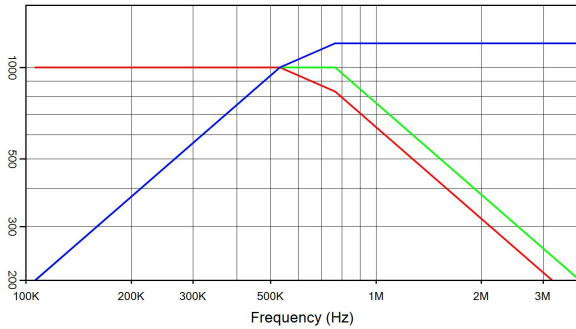
Celem Power Capacitors

Produced: 27-04-2017

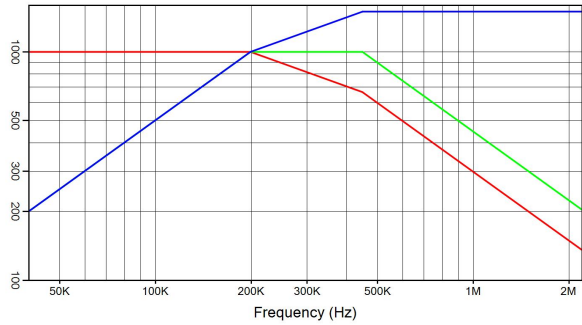
CSP 1000

Water-cooled capacitor

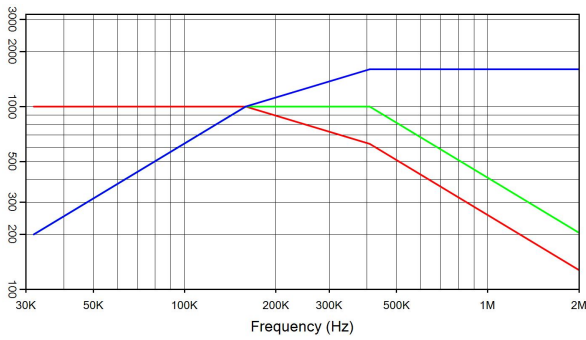
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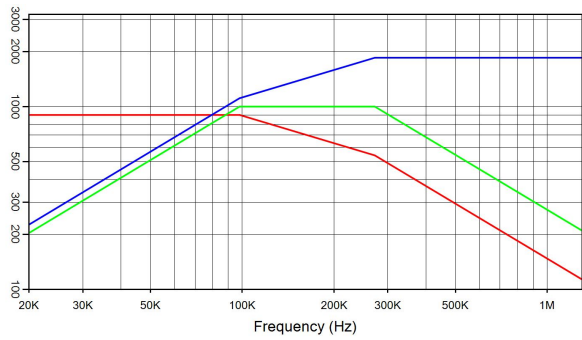
CSP 1000 0.3 μF 1000 V_{rms} 1200 A_{rms} 1000 kVA_r
 I(A) — Q(kVA_r) — V_{rms} — V_{rms}



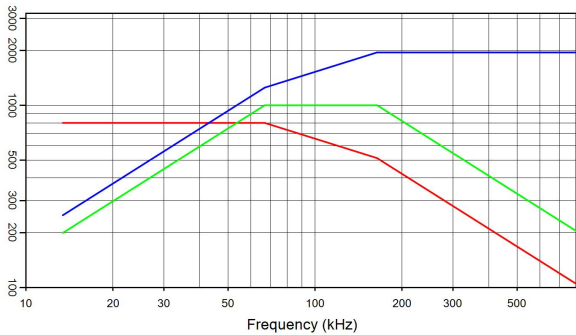
CSP 1000 0.8 μF 1000 V_{rms} 1500 A_{rms} 1000 kVA_r
 I(A) — Q(kVA_r) — V_{rms} — V_{rms}



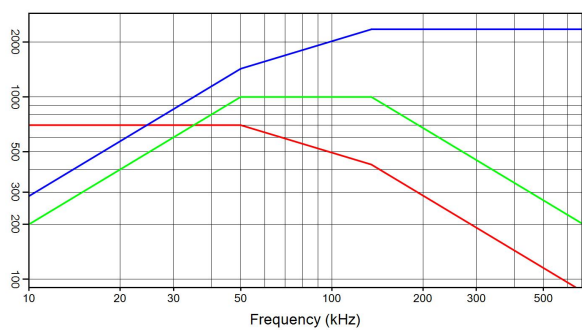
CSP 1000 1 μF 1000 V_{rms} 1600 A_{rms} 1000 kVA_r
 I(A) — Q(kVA_r) — V_{rms} — V_{rms}



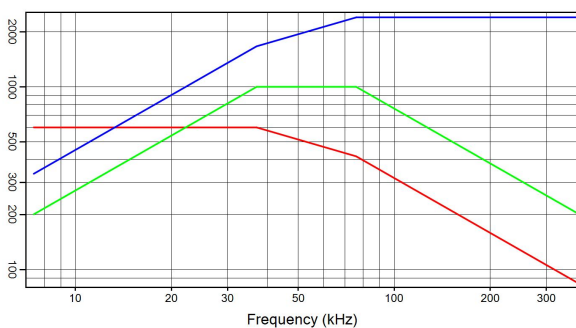
CSP 1000 2 μF 900 V_{rms} 1850 A_{rms} 1000 kVA_r
 I(A) — Q(kVA_r) — V_{rms} — V_{rms}



CSP 1000 3.7 μF 800 V_{rms} 1950 A_{rms} 1000 kVA_r
 I(A) — Q(kVA_r) — V_{rms} — V_{rms}



CSP 1000 6.5 μF 700 V_{rms} 2350 A_{rms} 1000 kVA_r
 I(A) — Q(kVA_r) — V_{rms} — V_{rms}



CSP 1000 12 μF 600 V_{rms} 2400 A_{rms} 1000 kVA_r
 I(A) — Q(kVA_r) — V_{rms} — V_{rms}

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