

FP-11R-500

Highlights

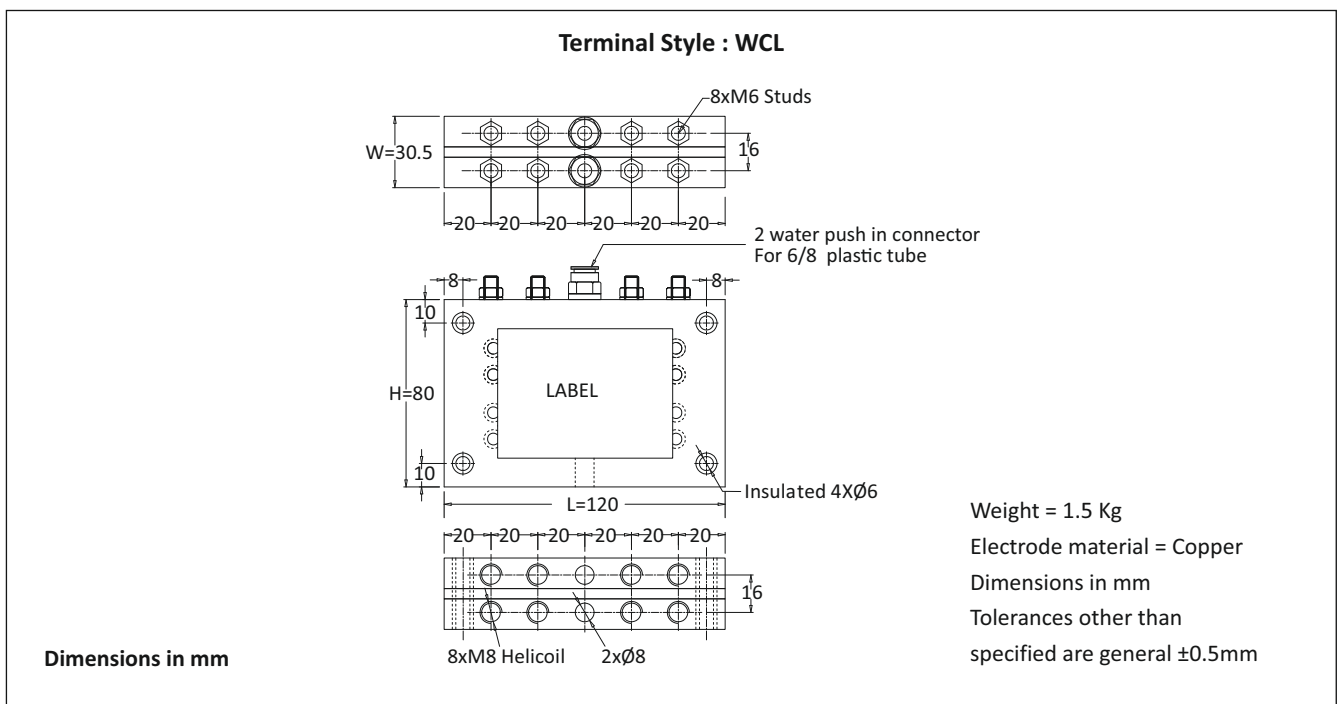
- Water cooled
- Polypropylene dielectric
- Self-healing
- Low Stray inductance
- Operating frequency up to 900 KHz
- Maximum operating core temperature 85°C
- Flame retardant UL94 - V0, ROHS compliant



Standard Capacitor Values

Rated Voltage Vrms	Nominal Capacitance MFD at 1KHz	Max Current Irms	Max Power Kvar	Frequency KHz	Dimensions mm			Case Code	Terminal Style	Ordering Code
					B	H	L			
700	0.20	750	500	812-896	30.5	80	120	M1	WCL	SP00U200700BG0M10WCLK01
	0.40	800	500	405-505	30.5	80	120	M1	WCL	SP00U400700BG0M10WCLK01
	0.68	1000	500	239-467	30.5	80	120	M1	WCL	SP00U680700BG0M10WCLK01
	1.40	1000	500	116-226	30.5	80	120	M1	WCL	SP01U400700BG0M10WCLK01
600	2.00	1000	500	111-160	30.5	80	120	M1	WCL	SP000020600BG0M10WCLK01
	2.60	1000	500	85-123	30.5	80	120	M1	WCL	SP02U600600BG0M10WCLK01
500	4.00	1000	500	80-80	30.5	80	120	M1	WCL	SP000040500BG0M10WCLK01
	5.40	1000	500	59-59	30.5	80	120	M1	WCL	SP05U400500BG0M10WCLK01
400	10.0	1000	400	40-40	30.5	80	120	M1	WCL	SP000100400BG0M10WCLK01

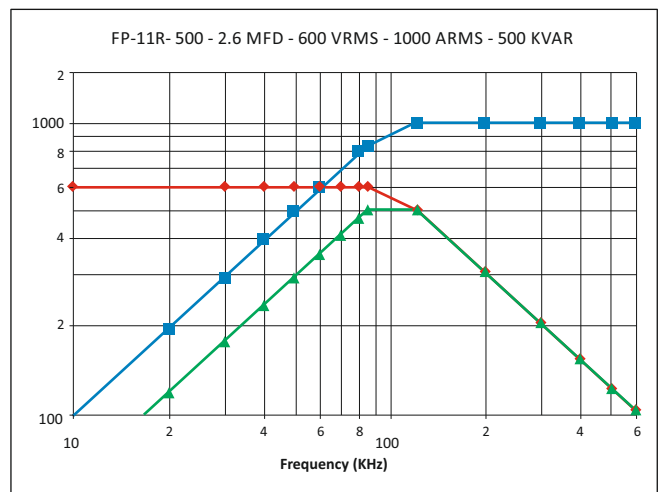
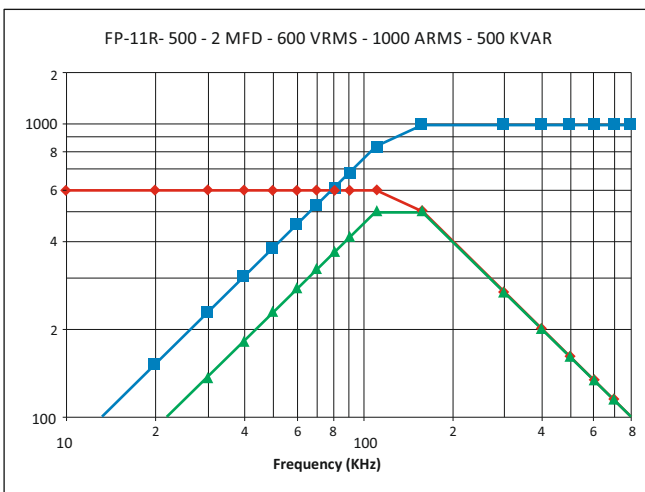
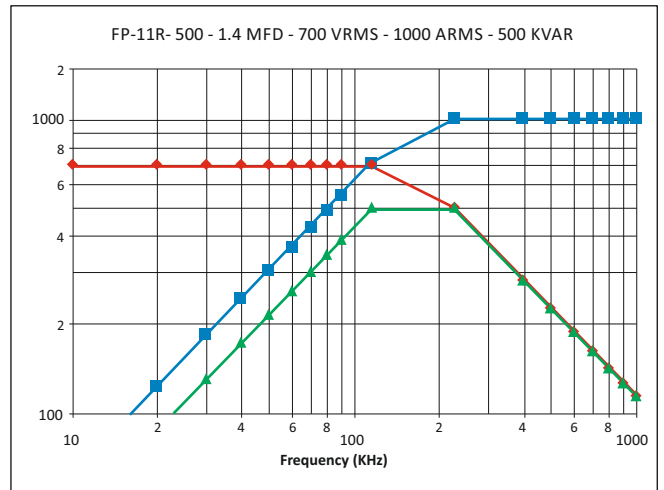
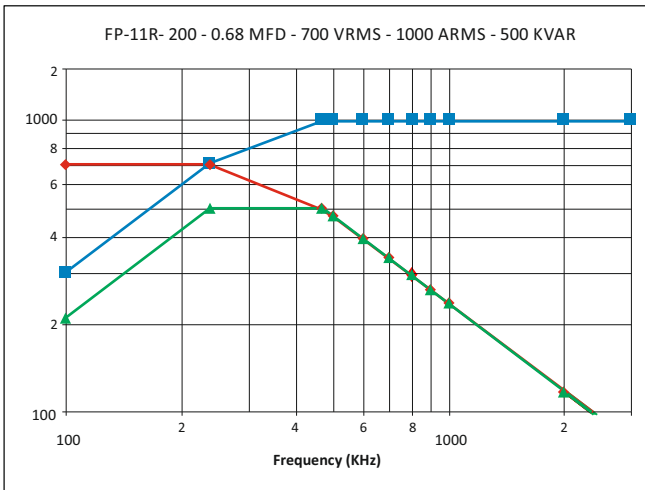
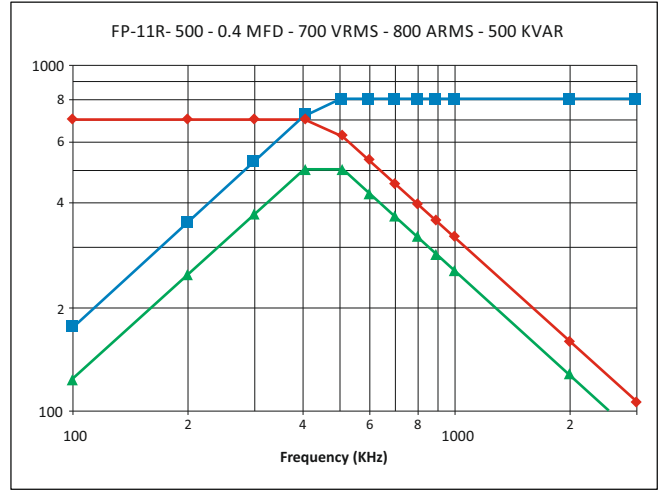
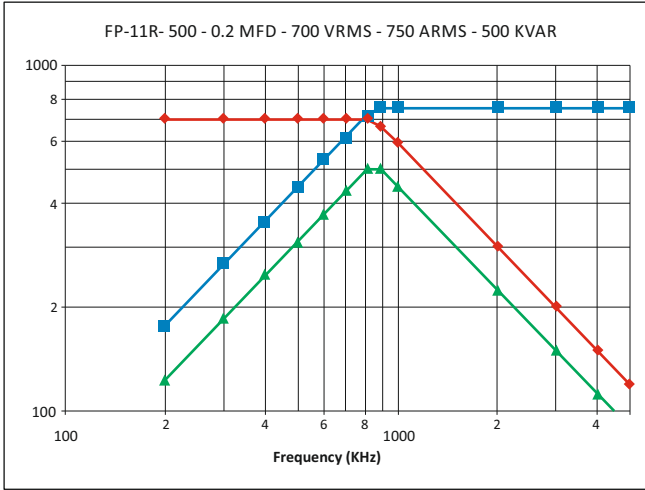
Capacitor Drawing and Terminal Style



FP-11R-500

Frequency Derating

—●— Voltage —■— Current —▲— Power



FP-11R-500

Frequency Derating

—◆— Voltage —■— Current —▲— Power

