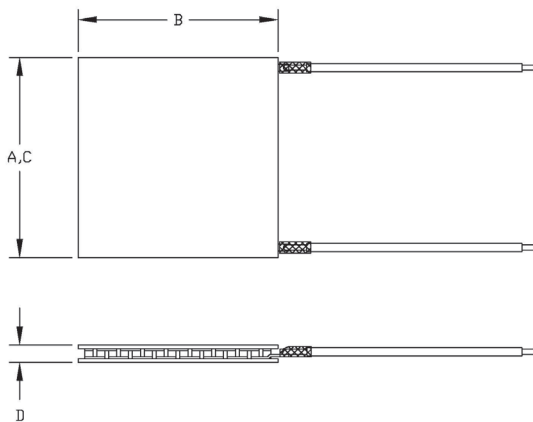
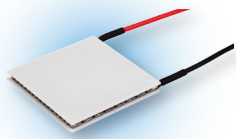


# Thermoelectric MODULES

## CP Series

- Designed for higher current, larger heat pumping applications
- Wide product breadth to cover many sizes, input power configurations and heat pumping capacities
- Ideal for clinical diagnostics, analytical instrumentation, photonics laser systems and enclosure cooling



PART NO.	QMAX <sup>(1)</sup> (WATTS)	IMAX (AMPS)	VMAX (VOLTS)	ΔTMAX (°C)	DIM A (mm)	DIM B (mm)	DIM C (mm)	DIM D (mm)
CP14,7,10,L1,W4.5	1.8	3.9	0.8	68	9.5	9.5	9.5	4.7
CP08,31,06,L1,W4.5	4.4	2.1	3.8	67	12	12	12	3.4
CP14,17,10,L1,W4.5	4.5	3.9	1.9	68	15	15	15	5.7
CP10,31,08,L1,W4.5	5.3	2.5	3.8	67	15	15	15	4.0
CP10,31,05,L1,W4.5	8.2	3.9	3.8	67	15	15	15	3.2
CP14,31,10,L1,W4.5	8.2	3.9	3.75	68	20	20	20	4.7
CP08,63,06,L1,W4.5	9.0	2.1	7.6	67	12	25	12	3.4
CP10,63,06,L1,W4.5	12.7	3.0	7.6	67	15	30	15	3.6
CP10,71,06,L1,W4.5	14.4	3.0	8.6	67	23	23	23	3.6
CP10,63,05,L1,W4.5	16.6	3.9	7.6	67	15	30	15	3.2
CP08,127,06,L1,W4.5	18.1	2.1	15.4	67	25	25	25	3.4
CP14,71,10,L1,W4.5	18.7	3.9	8.6	68	30	30	30	4.7
CP2,31,10,L1,W4.5	18.8	9.0	3.8	68	30	30	30	5.6
CP10,71,05,L1,W4.5	19.0	3.9	7.9	67	23	23	23	3.2
CP14,35,045,L1,W4.5	19.0	8.5	4.2	65	15	30	15	3.3
CP085,127,06,L1,W4.5	20.2	2.7	15.3	66	30	30	30	3.6
CP14,51,06,L1,W4.5	20.6	6.0	5.8	67	9.5	62	9.5	3.8
CP10,127,08,L1,W4.5	21.4	2.5	15.4	67	30	30	30	4.0
CP08,127,05,L1,W4.5	22.6	2.6	14.4	67	25	25	25	3.1
CP10,127,06,L1,W4.5	25.7	3.0	15.4	67	30	30	30	3.6
CP14,71,06,L1,W4.5	28.7	6.0	8.6	67	30	30	30	3.8
CP2,31,06,L1,W4.5	29.3	14.0	3.5	67	30	30	30	4.6
CP14,51,045,L1,W4.5	29.7	8.5	5.8	65	9.5	62	9.5	3.3
CP10,127,05,L1,W4.5	33	3.9	15.4	67	30	30	30	3.2
CP14,127,10,L1,W4.5	33	3.9	15.4	68	40	40	40	4.7
CP14,71,045,L1,W4.5	39	8.5	8.6	65	30	30	30	3.3
CP2,71,10,L1,W4.5	44	9.0	7.9	67	44	44	44	5.6
CP10,254,06,L1,W4.5	51	3.0	30.8	67	60	30	60	3.6
CP14,127,06,L1,W4.5	51	6.0	15.4	67	40	40	40	3.8
CP12,161,06,L1,W4.5	52	4.8	18.3	67	40	40	40	3.6
CP2,71,06,L1,W4.5	67	14.0	8.6	68	44	44	44	4.6
CP14,127,045,L1,W4.5	72	8.5	15.4	65	40	40	40	3.3
CP12,161,04,L1,W4.5	79	7.3	18.4	67	40	40	40	3.3
CP2,127,10,L1,W4.5	80	9.3	14.5	68	62	62	62	5.6
CP14,199,06,L1,W4.5	81	6.0	22.7	67	40	40	40	3.8
CP14,199,045,L1,W4.5	116	8.5	22.4	65	40	40	40	3.3
CP2,127,06,L1,W4.5	120	14.0	15.4	67	62	62	62	4.6