

Termo-Gen AB Thermoelectric modules price list

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Module type: Bismuth telluride. Tmax: 320 °C Intermittently: 400 °C
 Maximum cold side temp.: 180 °C

Model	couples	U _{OC} [V]	R _i	U _{load} [V]	I _{load} [V]	P _{match}	Heat [W/cm ²]	L x W x H	Quantity and price Prices in Euro				
									1	10	100	1000	10000
TEP1-1264-3.4	126	8,8	7,0	4,3	0,6	2,6	3,75	40x40x	45,0	40,0	27,0	11,0	5,3
TEP1-1264-1.5	126	8,6	3	4,2	1,4	5,9	8,8	40x40x	45,0	40,0	27,0	11,0	5,3
TEP1-12656-0.8	126	8,7	1,7	4,2	2,5	10,5	8	56x56x	90,0	75,0	40,0	21,1	11,9
TEP1-12656-0.6	126	8,6	1,2	4,2	3,5	14,7	11	56x56x	90,0	75,0	40,0	21,1	11,9
Test temperatures		Thot		230 °C									
		Tcold		50 °C									

Prices are subject changes due to fluctuations in exchange rates and in raw material cost

Transport cost and VAT not included

Cables: Teflon

Modules: Sealed with ceramic wafers and heat conducting material mounted on both sides.

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