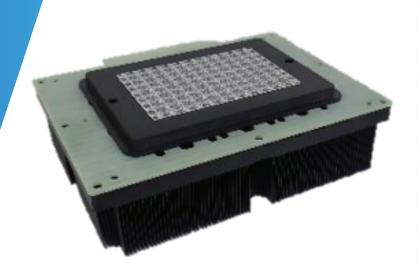


96-WELL THERMOELECTRIC MODULE VTM100-96W





Email Us For Details! sales@v-bmb.com

VTM100-96W is suitable for both thermal cycling and isothermal applications, this thermoelectric module delivers high performance and reliability.

VTM100-96W is built based on a deep know-how assembly process using quality components and materials to ensure consistency and long-lasting performance.



Easy to use



High Performance



High Reliability

Specifications	
Temperature Range	4-100°C
Temperature Accuracy	±0.15°C
Temperature Uniformity (max-min)	0.3°C
Maximum Heating Rate	11°C/sec
Maximum Cooling Rate	6°C/sec
Peltiers	6x
Temperature Probe Sensor	6x RTD + Heatsink Temperature Sensor
Thermal Block Format	96-well
Optional Heated Lid	96-well

