

Infusion™ Module	VersaCool™ Model	Measured T _p Point on Infusion™ Module
1000 Lumen	3"	50.7°C
1000 Lumen	4"	49.7°C
1000 Lumen	5"	46.6°C
1000 Lumen	6"	45.2°C
1500 Lumen	3"	65.8°C
1500 Lumen	4"	63.9°C
1500 Lumen	5"	59.5°C
2000 Lumen	5"	66.7°C
2000 Lumen	6"	64.9°C

The above thermal measurements were taken in a 24°C ambient environment and are to be used for reference only. It's important to test the Infusion™ Module and VersaCool™ system within your luminaire to get an accurate T_p measurement. Ambient temperature, airflow, and the orientation of the VersaCool™ all play a role in the thermal performance of the system. Please refer to the GE Infusion™ application guide for the recommended T_p temperature in order to meet life expectancy and lumen claims.