



No.	Items	Symbol	Parameter	Condition
1	Max. Operating Tem.	T	90 °C	
2	Max. Cooling Power	Qmax	42.2	Vacuum testing Tem Th=30 °C
3	Tem. Difference Max	ΔTmax	66	Vacuum testing Tem Th=30 °C
4	Input Voltage Max.	Vmax	8.5	Vacuum testing Tem Th=30 °C
5	Max. Current	I <sub>max</sub>	8.0	Vacuum testing Tem Th=30 °C
6	Resistance	R	1.0-1.14	Ambient Tem. Th=25 °C
7	Parallel		≤0.05 mm	
8	Lines		20AWG	

When the ambient temperature raise or fall 1°C, the module resistance will raise or fall 0.015 accordingly