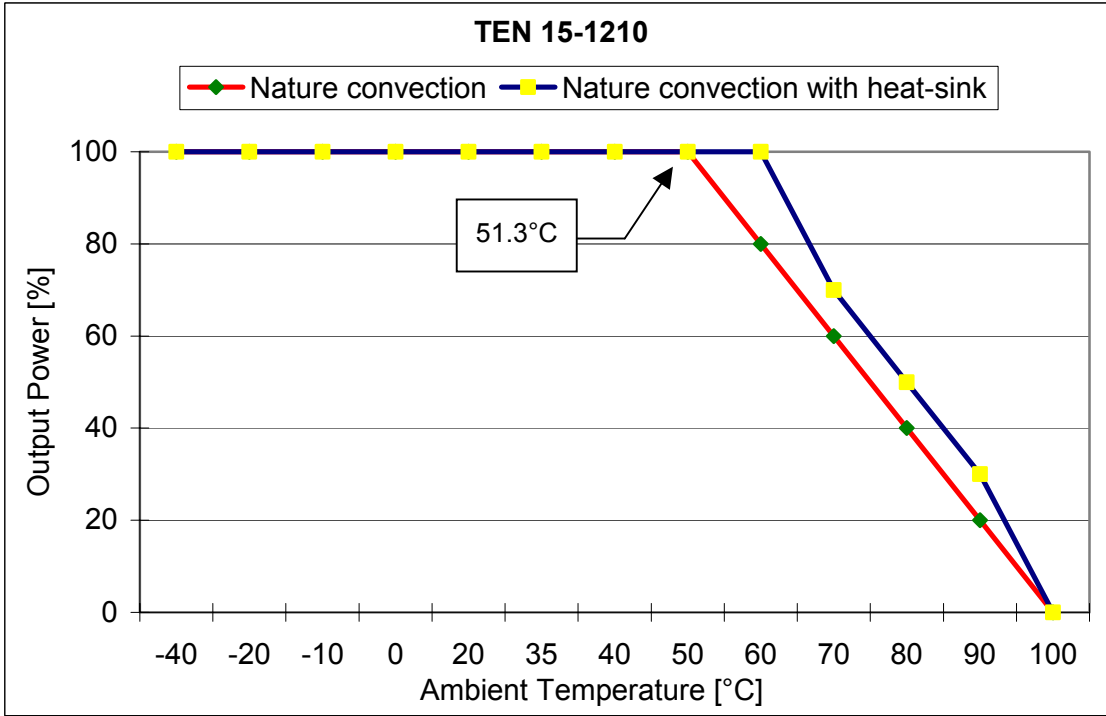


**TEN 15-1210**

**Temperature derating curve**

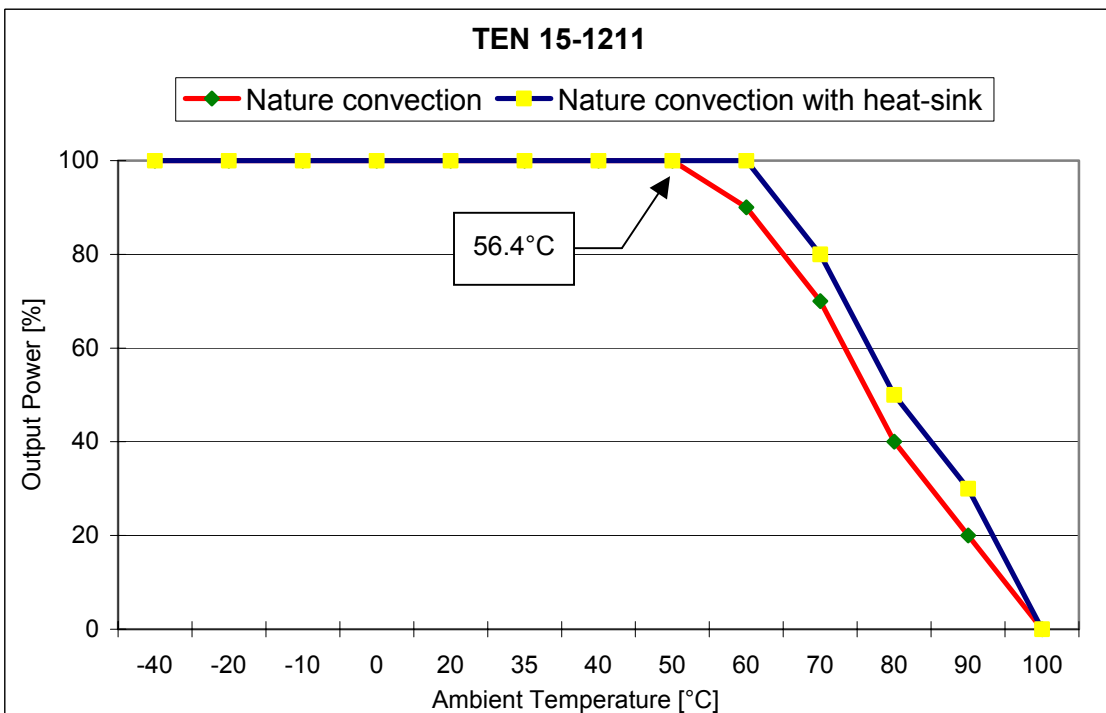
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 79%



**TEN 15-1211**

**Temperature derating curve**

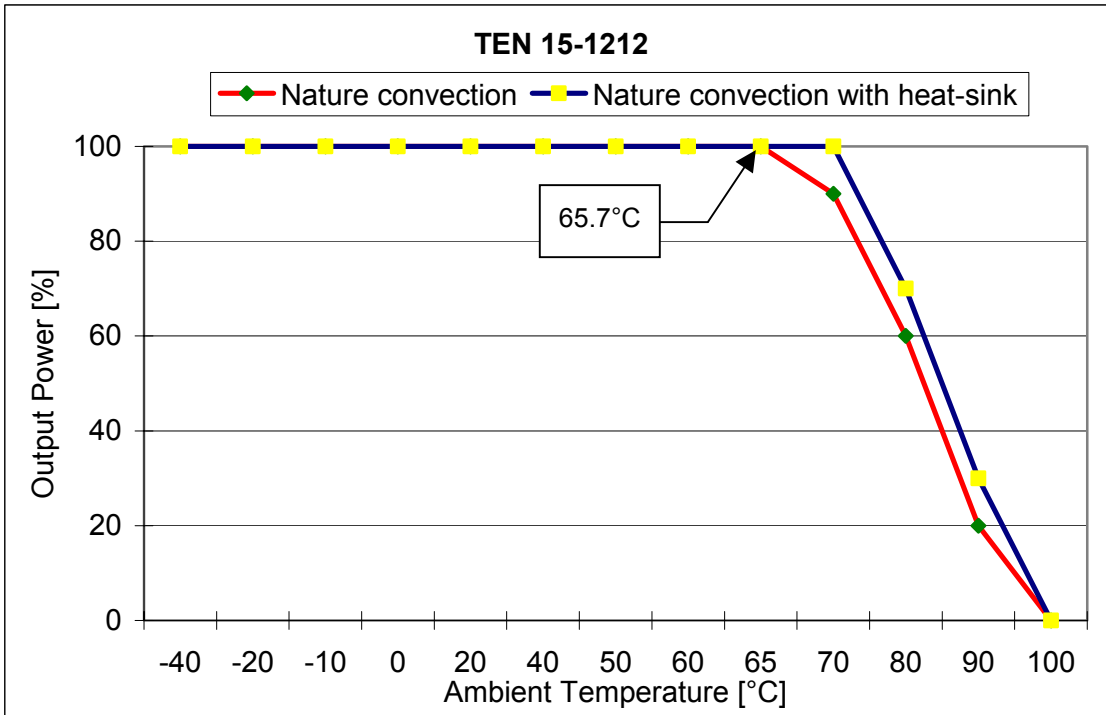
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 82%



**TEN 15-1212**

**Temperature derating curve**

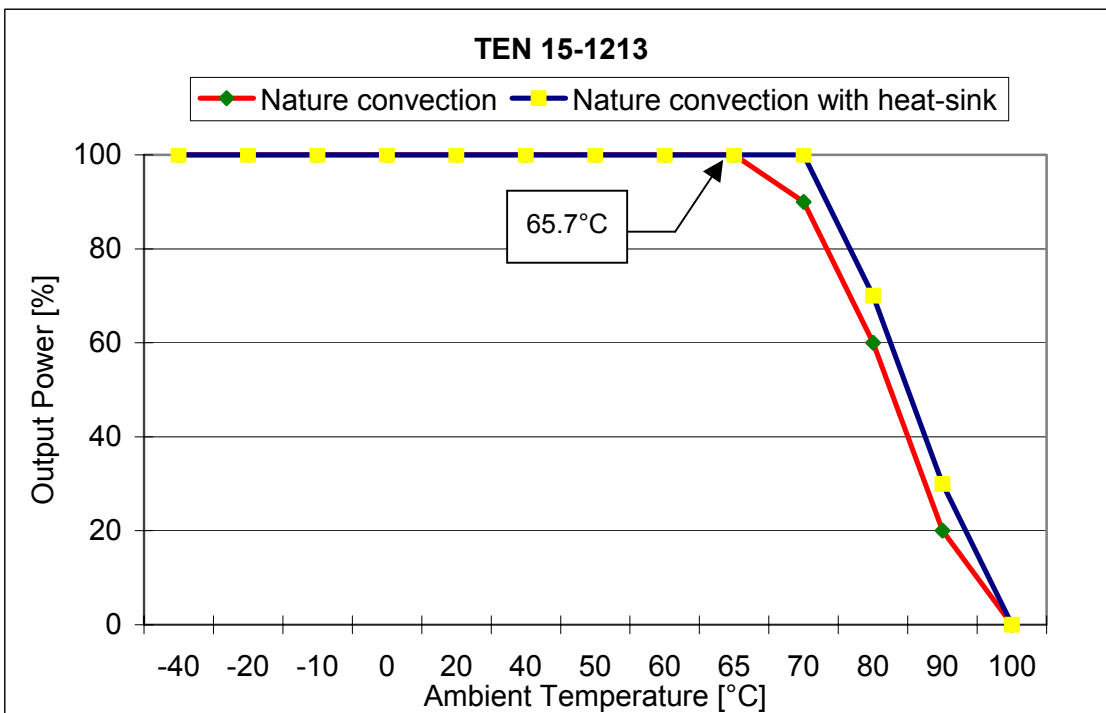
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 86%



**TEN 15-1213**

**Temperature derating curve**

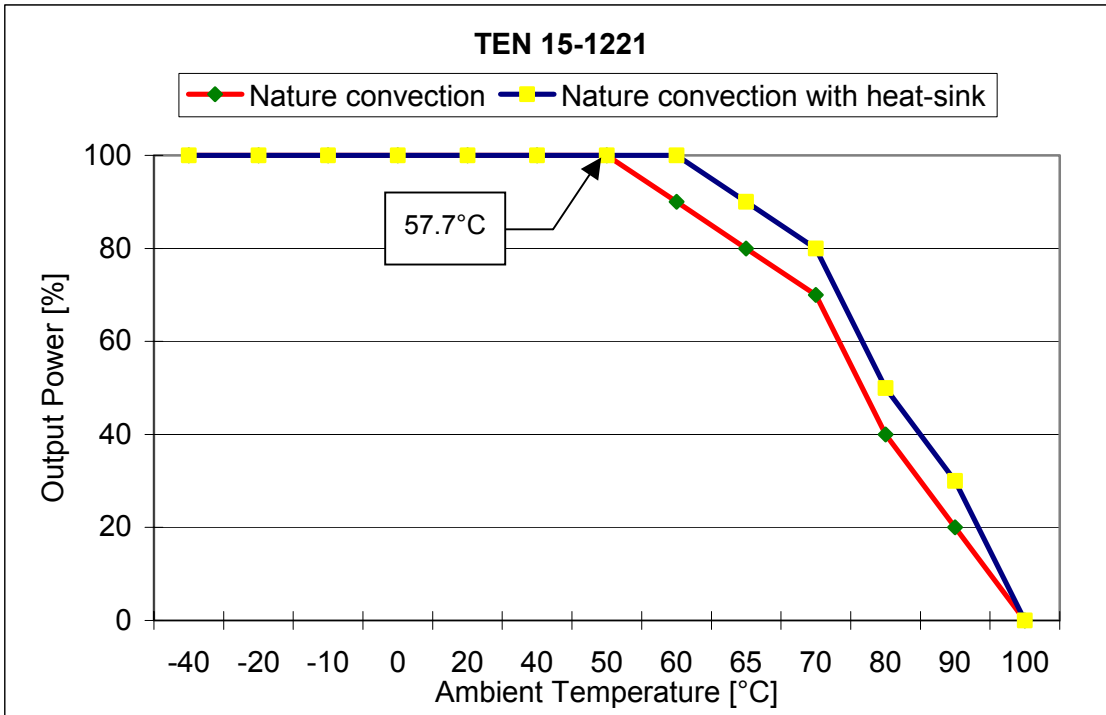
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 86%



**TEN 15-1221**

**Temperature derating curve**

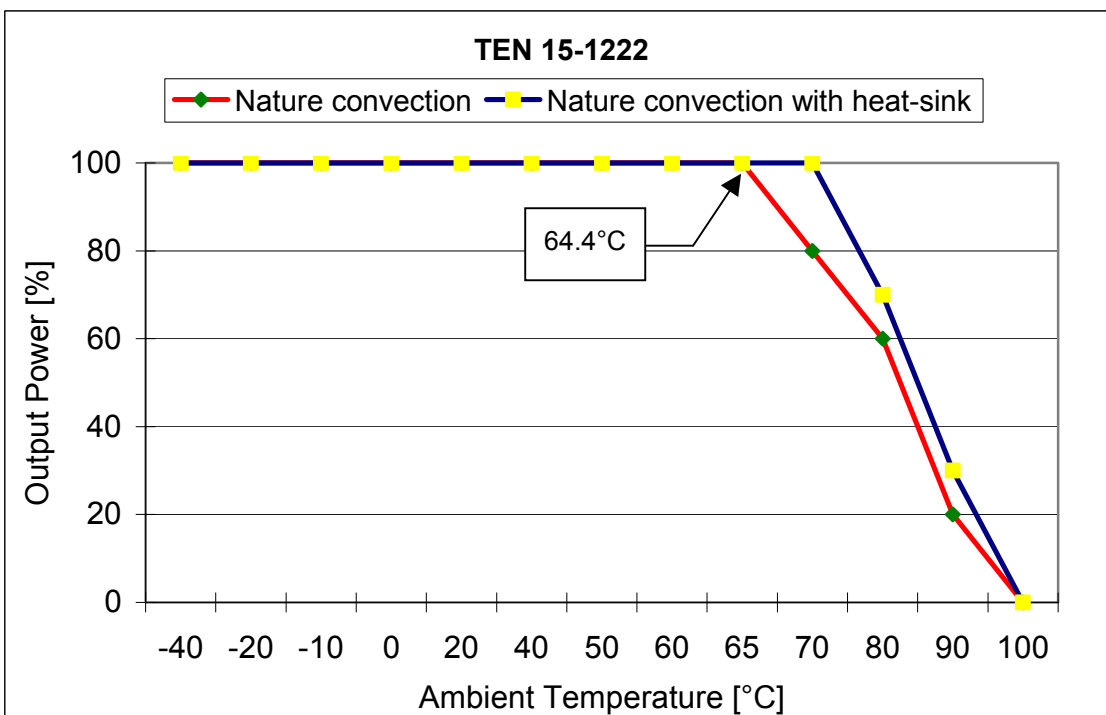
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 83%



**TEN 15-1222**

**Temperature derating curve**

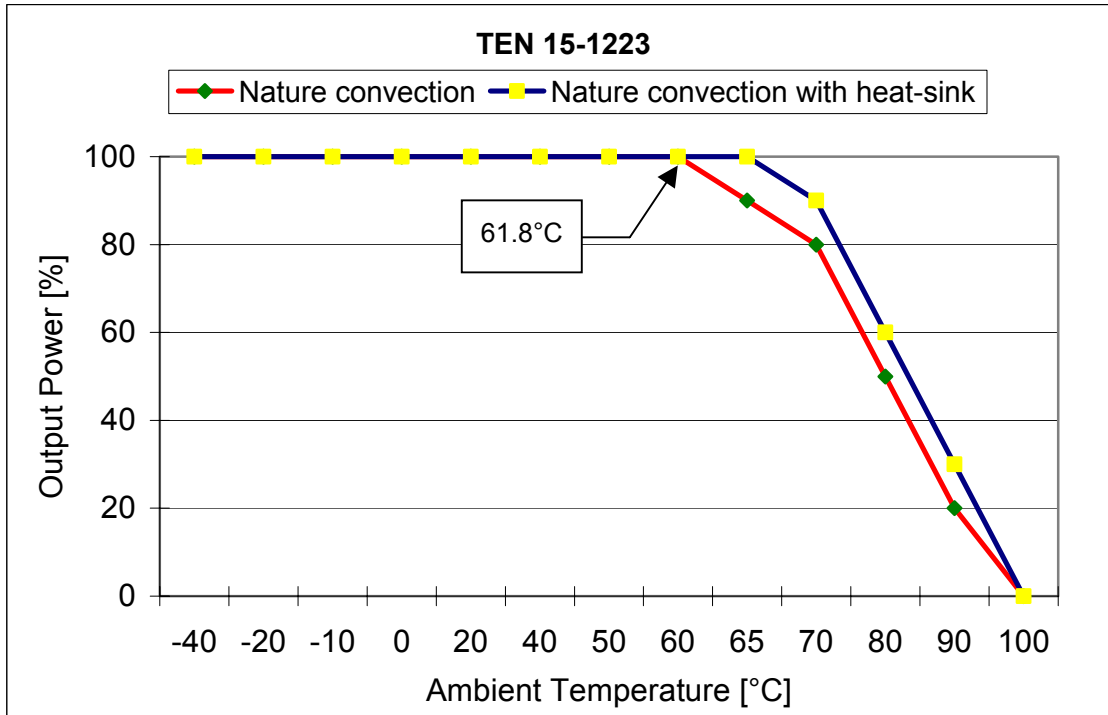
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 86%



**TEN 15-1223**

**Temperature derating curve**

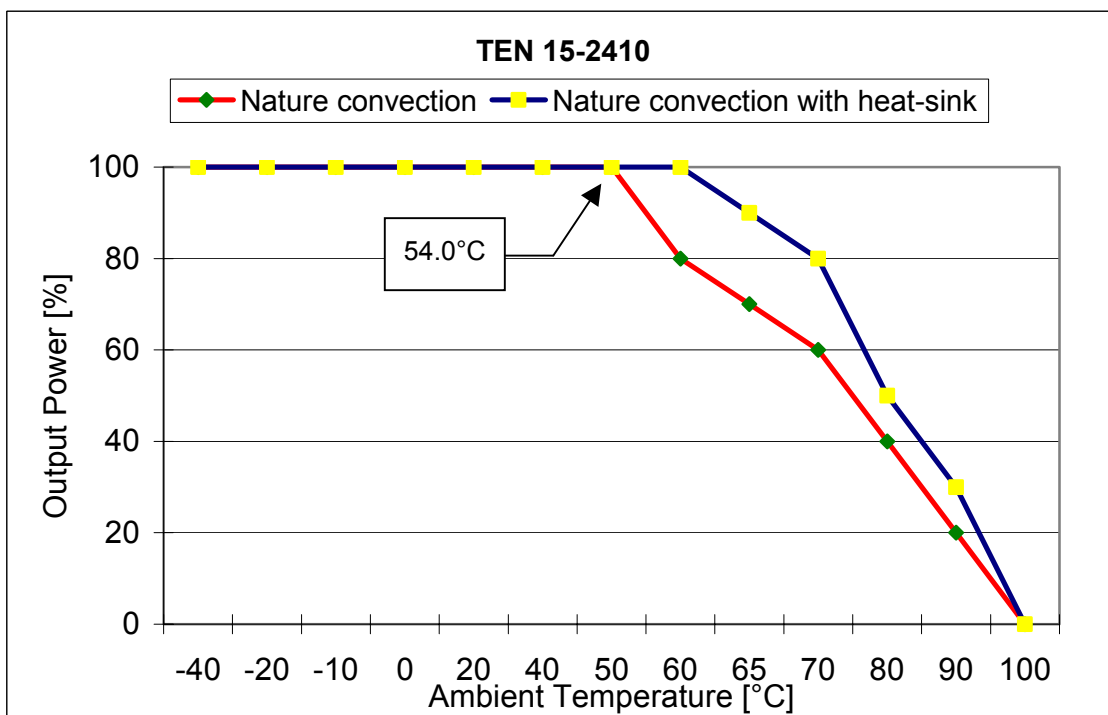
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 84%



**TEN 15-2410**

**Temperature derating curve**

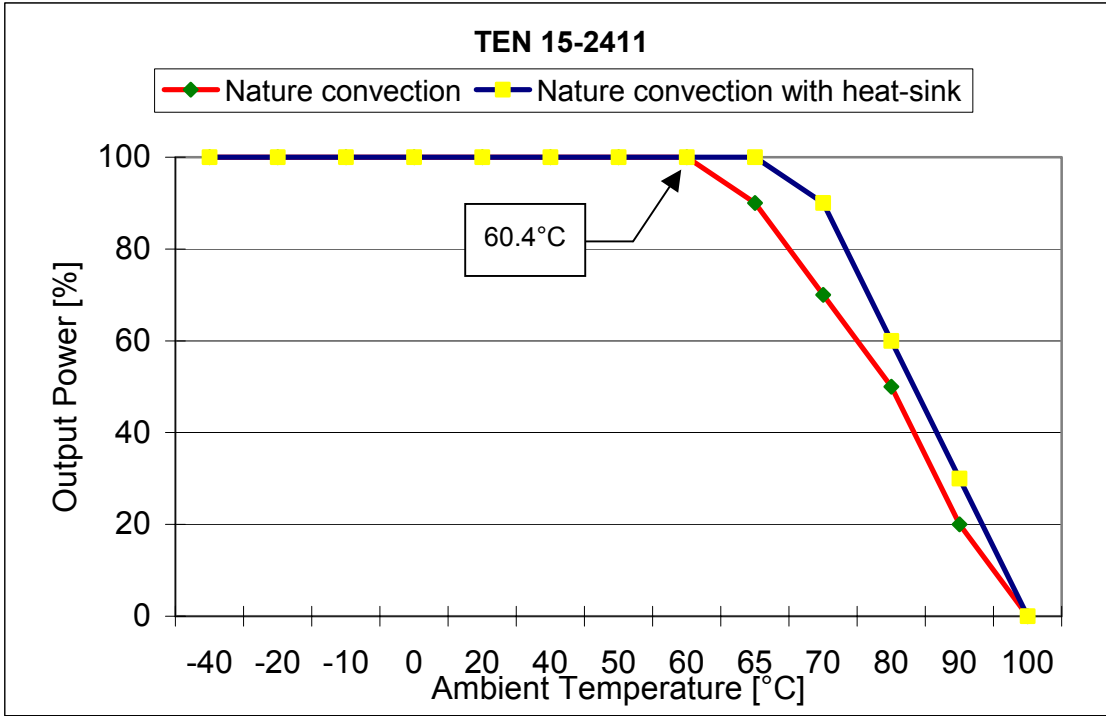
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 80%



**TEN 15-2411**

**Temperature derating curve**

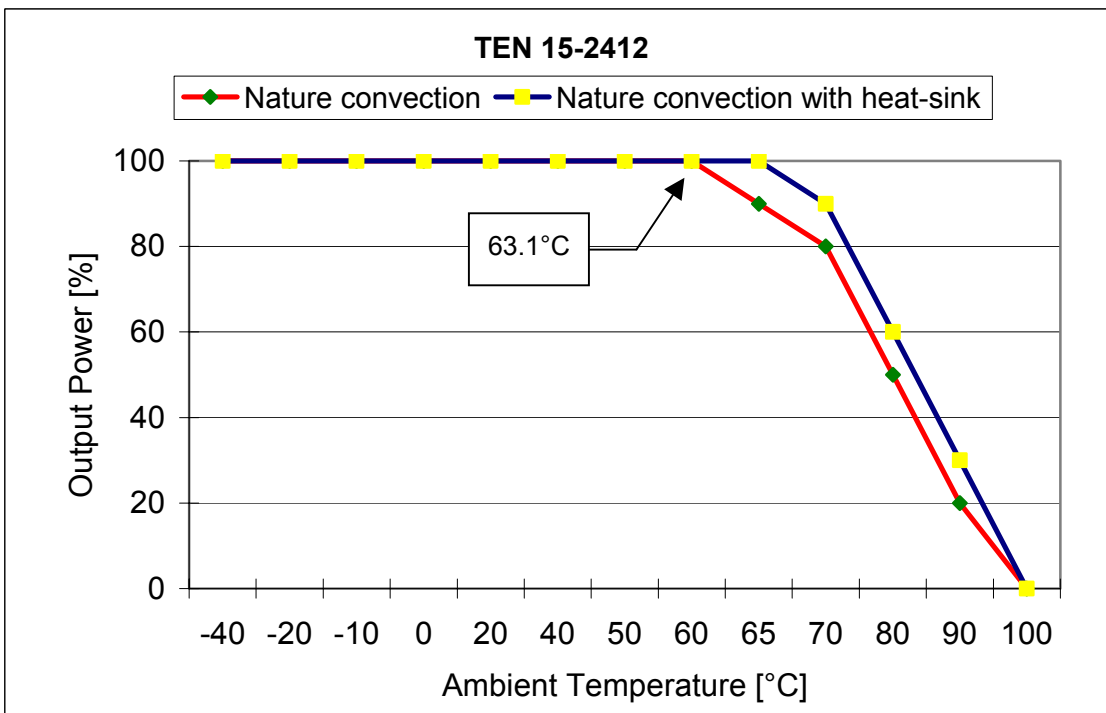
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 84%



**TEN 15-2412**

**Temperature derating curve**

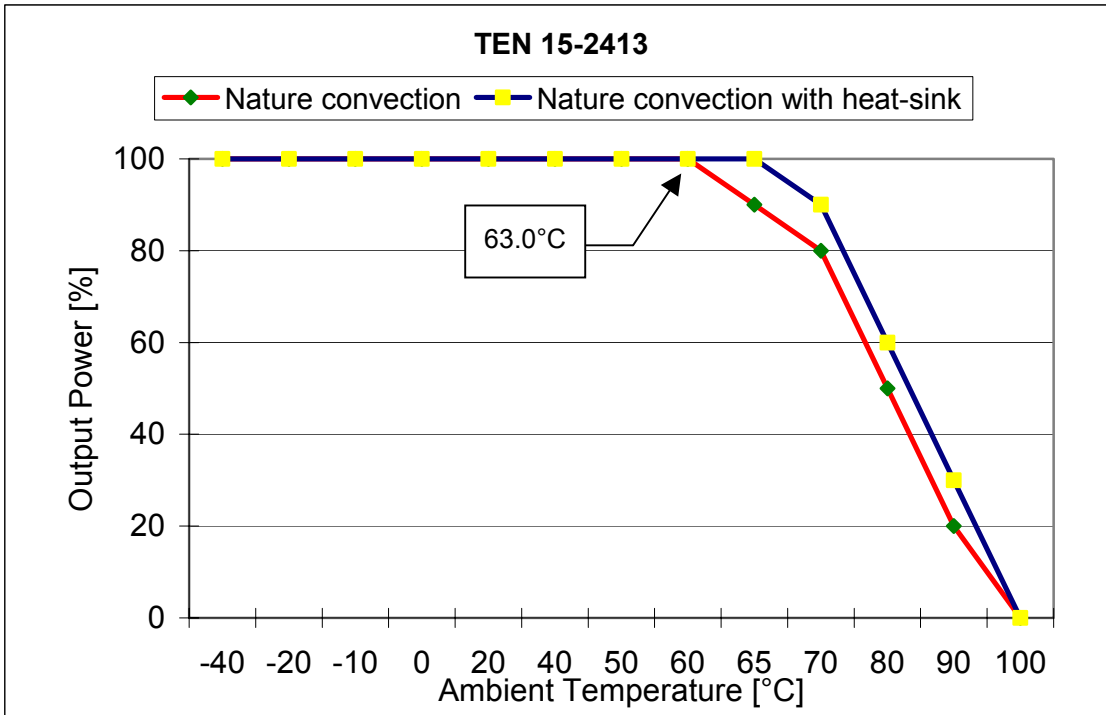
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 85%



**TEN 15-2413**

**Temperature derating curve**

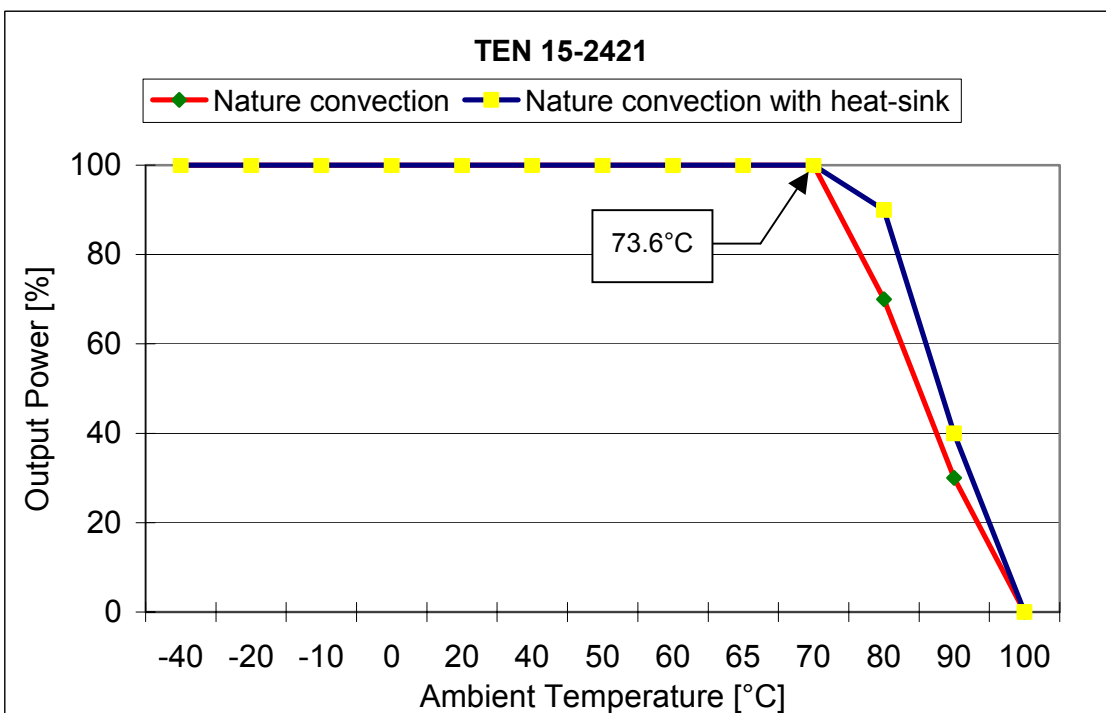
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 85%



**TEN 15-2421**

**Temperature derating curve**

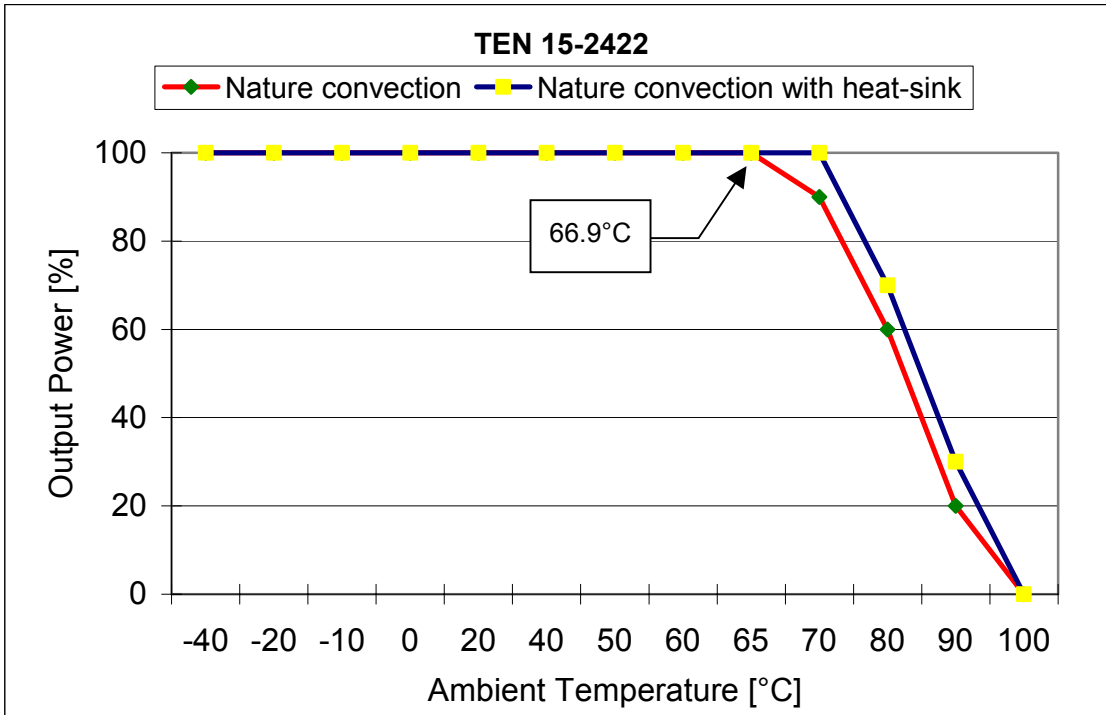
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 84%



**TEN 15-2422**

**Temperature derating curve**

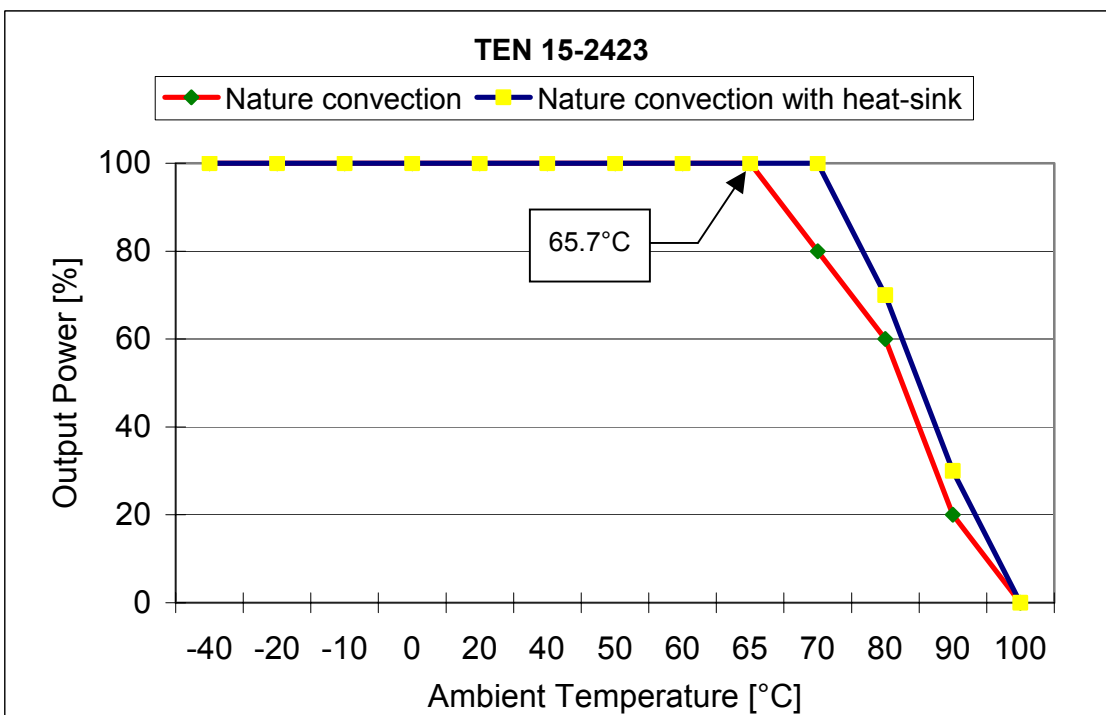
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 86%



**TEN 15-2423**

**Temperature derating curve**

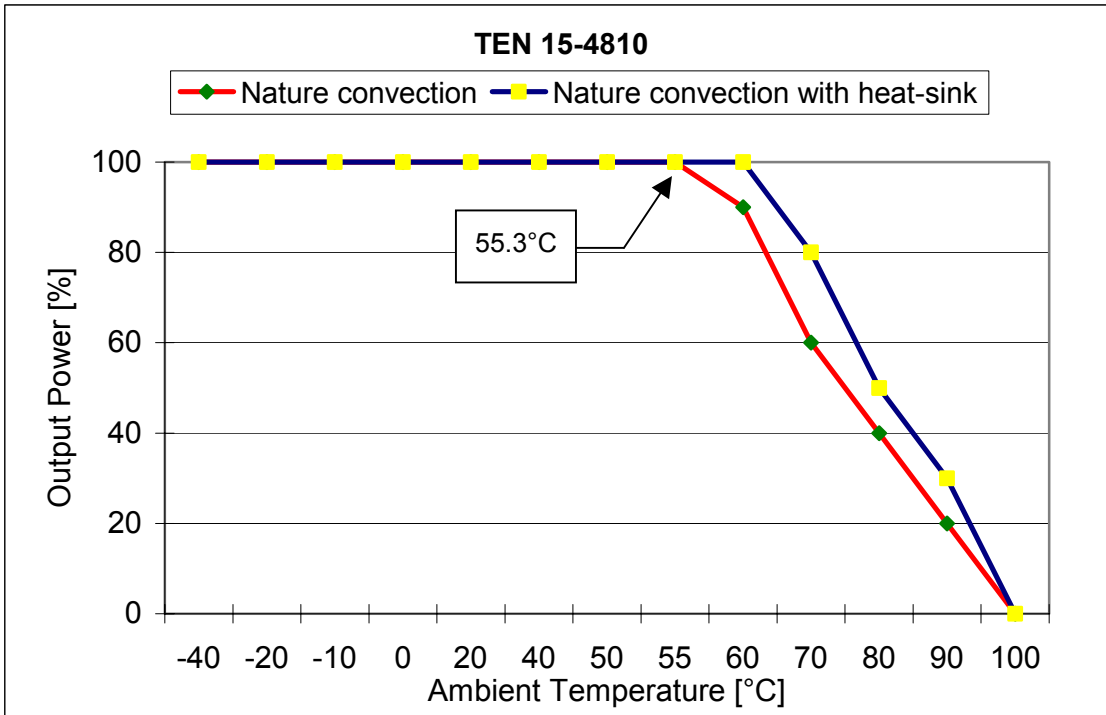
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 86%



**TEN 15-4810**

**Temperature derating curve**

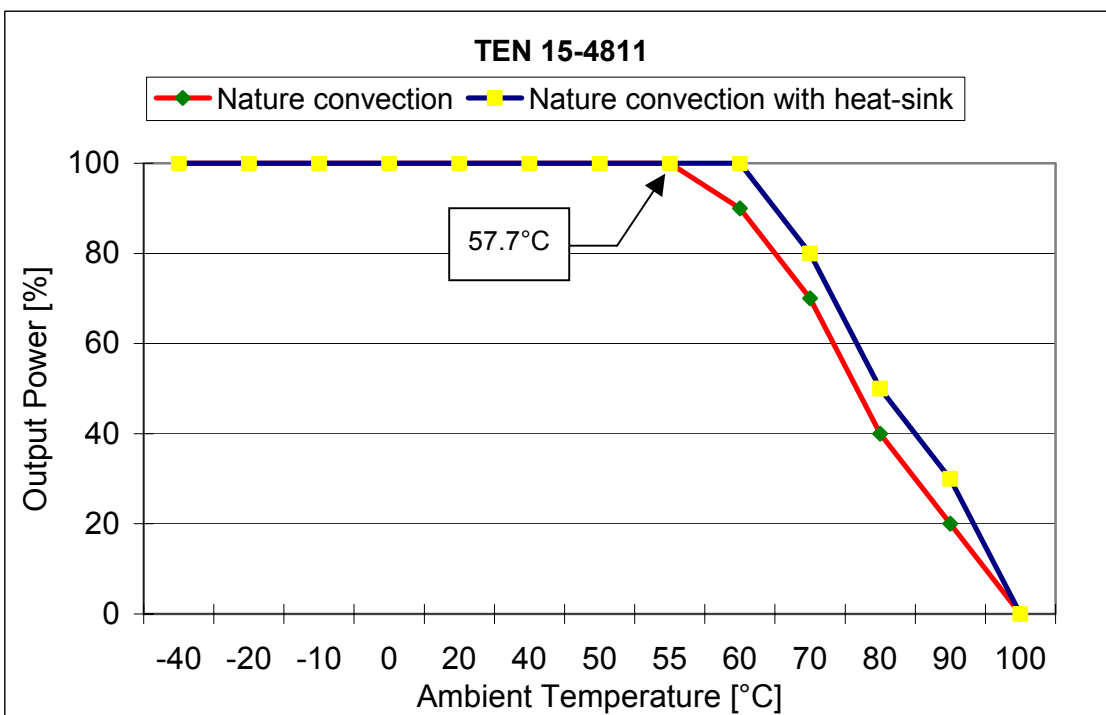
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 81%



**TEN 15-4811**

**Temperature derating curve**

Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 83%

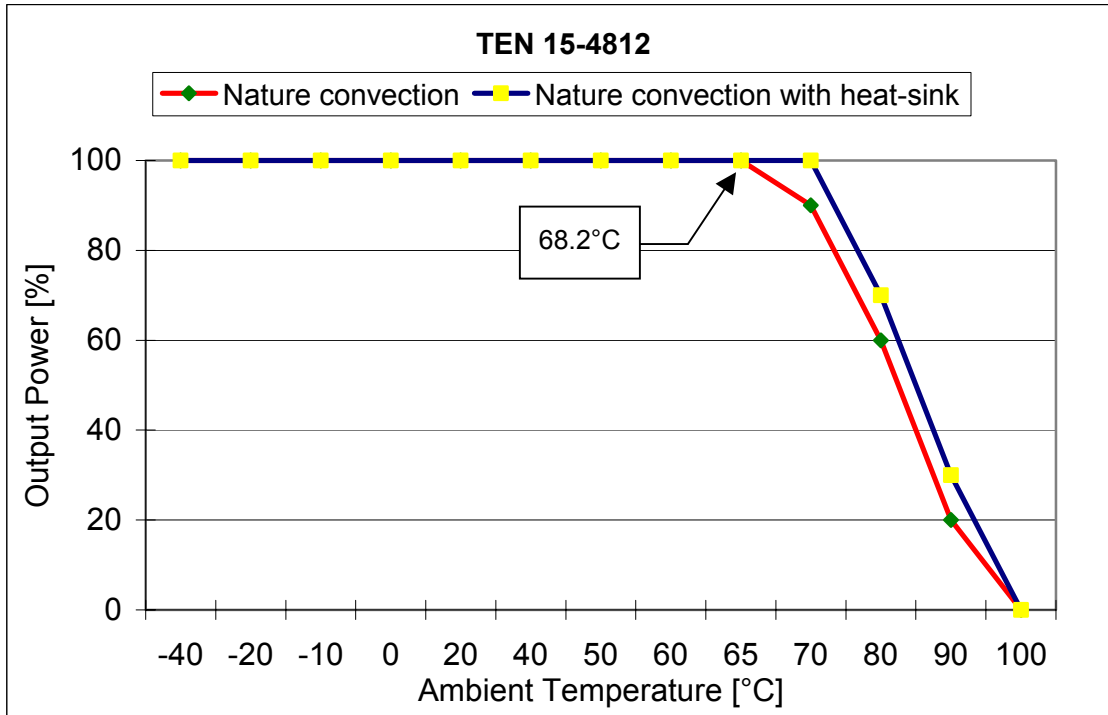




**TEN 15-4812**

**Temperature derating curve**

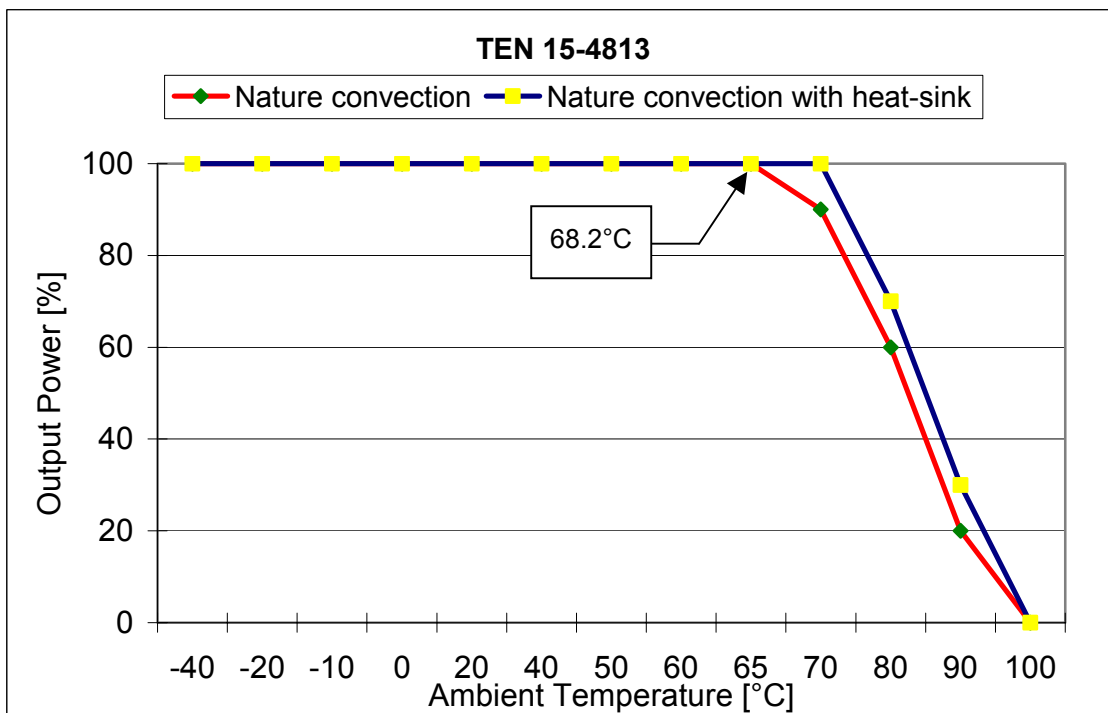
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 87%



**TEN 15-4813**

**Temperature derating curve**

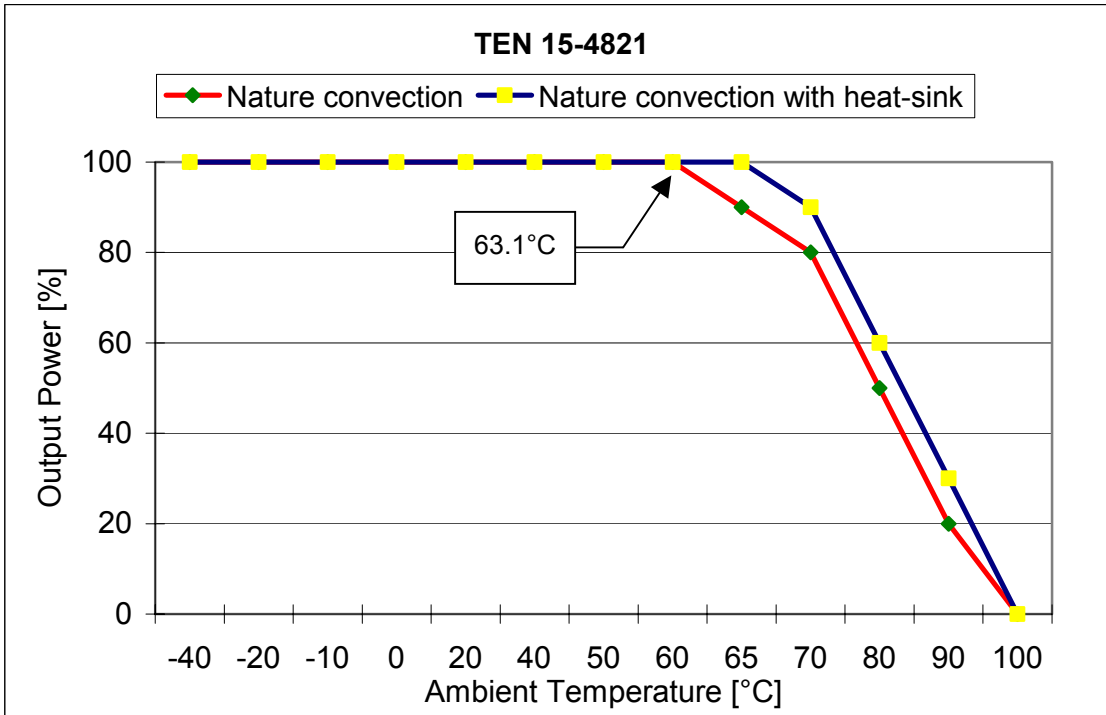
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 86%



**TEN 15-4821**

**Temperature derating curve**

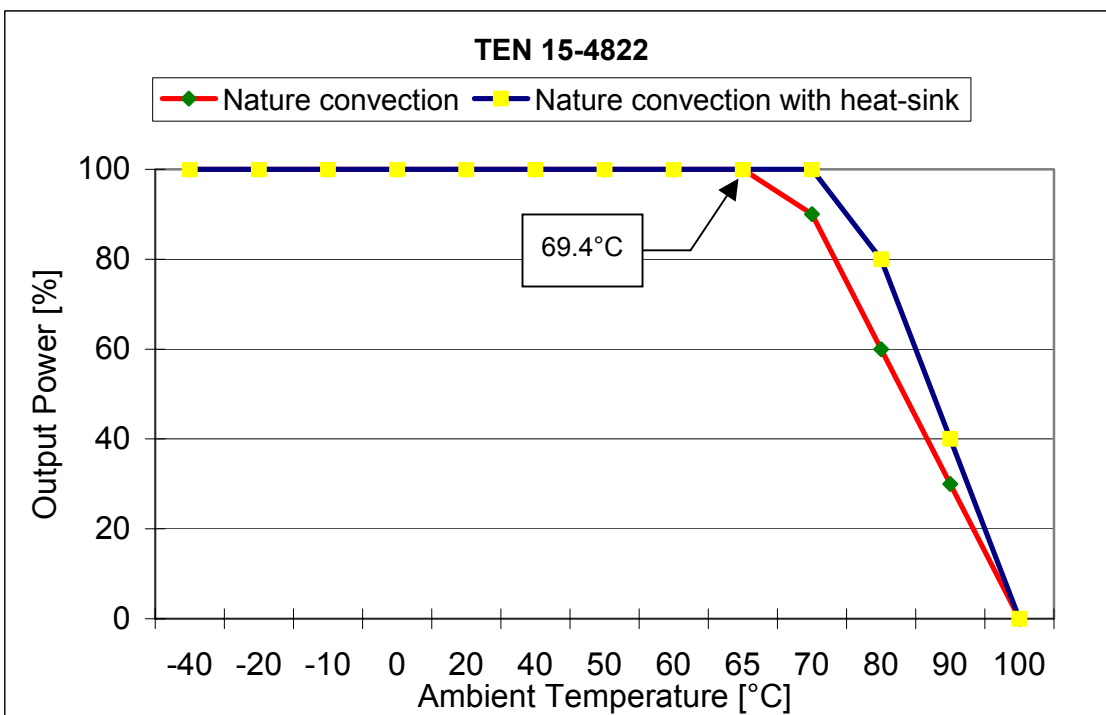
Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 85%



**TEN 15-4822**

**Temperature derating curve**

Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 88%



## TEN 15-4823

### Temperature derating curve

Conditions: Normal Input Voltage  $V_{in\ nom}$ , Full Load  $I_{out\ max}$ , Efficiency = 87%

