

Transformador



The graph shows the relationship between ambient temperature (T_a) and power output (P_{out}) for a 100% duty cycle. The x-axis represents T_a in $^{\circ}\text{C}$, ranging from -25 to 125. The y-axis represents P_{out} in %, ranging from 0 to 100. The power output is constant at 100% for T_a values between -25 and 75 $^{\circ}\text{C}$. Above 75 $^{\circ}\text{C}$, the power output decreases linearly, reaching 0% at 125 $^{\circ}\text{C}$.

T_a ($^{\circ}\text{C}$)	P_{out} (%)
-25	100
0	100
25	100
50	100
75	100
100	60
125	0

DIMENSÕES (mm)

