



Output Voltage: 2 ~ 9V DC
Max Output Voltage: $\leq 30V_{dc}$
Output Current: 700mA
load power range: Max 6.3W
Load Power Range: 1.4-6.3W
Dimming Range: 0~100%, down to 0.01%
Input Voltage: 230Vac
Frequency: 50/60Hz
Working Temperature: $t_a: -20^{\circ}C \sim 45^{\circ}C$; $t_c: 90^{\circ}C$

Dimension

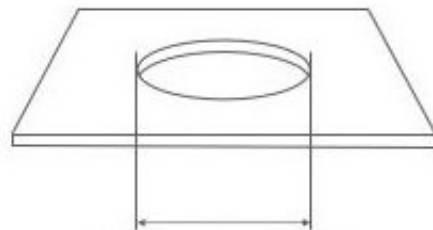
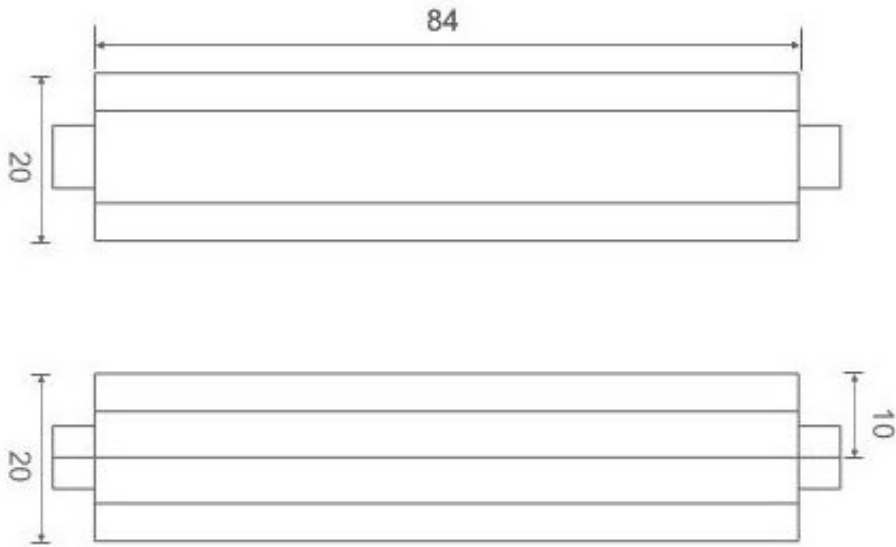
L: 84mm W: 20mm H: 20mm

Overload Protection Automatically protect the device when the load exceeds 102%-135% of the rated power. Automatically recover once load is reduced
Short Circuit Protection

Overheat Protection Intelligently adjust or turn off the current output if the PCB temperature $\geq 110^{\circ}C$. When the PCB temperature $< 90^{\circ}C$, automatically recover normal output

Enter hiccup mode if short circuit occurs, and recover automatically





Maximum hole size: $\phi 25\text{mm}$ (1")

Triac Connection



ELV Connection

