

## ***LED Temperature Controller Regulator Switch***



### ***Specifications***

- 1.Measurement range: - 50°C ~ 110°C
- 2.Control range: - 50°C ~ 110°C
- 3.Measuring accuracy:  $\pm 0.2$  °C
- 4.Control precision:  $\pm 0.1$  °C
- 5.Measuring input: NTC10K L= 1 m waterproof probe
- 6.Input voltage:12VDC
- 7.Current:Max 4AMP
- 8.Size: 60\*45\*30mml

### ***DIRECTIONS for USE***

1. Press the up button show the starting temperature  
long press UP button the temperature display Flashing,  
press the UP or Down button Set the start temperature value
2. Press the Down button show the Stop temperature  
long press Down button the temperature display Flashing,  
press the UP or Down button Set the stop temperature value.

