

# Instructions

1. This product contains a safety feature with a fuse. Connecting the product to a no-load domestic circuit may trigger the fuse to blow, leading to product damage. Therefore, during the use of the product, please avoid short circuiting or overloading to avoid causing product damage or triggering the fuse protection function. Moreover, it is not recommended to use no-load devices on household circuits to prevent short circuits from negligence.
2. When plugging in or out the plug, the power switch of the product must be turned off because a sudden large current may also cause the fuse to blow.
3. If any abnormal situation occurs during the use of the product (such as the product cannot start normally), do not force operation or attempt to repair, and contact our customer service department as soon as possible, we will provide you with professional technical support and after-sales service.
4. FAN OFF TEMPERATURE can be understood as the trigger point for triggering the fan to start and stop. When the room temperature is higher than the temperature indicated by the knob, the connected fan starts. When the ambient temperature is lower than the set temperature, the fan does not need to work, so the circuit is disconnected.
5. Please try to install and use under the guidance of a professional to avoid injury caused by unnecessary circuit problems.
6. This product should be stored and used in a dry environment to avoid the impact of water sources and humidity on this product, and to prevent circuit short-circuit, fuse blow, and even electric shock.
7. Overload use is strictly prohibited during the use of this product. Long-term short circuit or overloading may cause the fuse to blow, and even cause a fire.
8. If the fuse blows, it is recommended to have the fuse replaced by a professional. It is not recommended for the user to replace it themselves to prevent electric shock.
9. Please regularly check and maintain this product to ensure the safe and normal operation of the product.
10. Regularly check the appearance and connection lines of the product in daily use. Find and deal with potential safety hazards in time. Place the product in places with good ventilation, avoid high temperature and direct sunlight.

**The rotation range of the knob is 180 ° . Do not force it further once it has reached its limit, as this may cause damage**

