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CAUTION

Warning: Please do not expose the product in moist place to prevent from potential danger of fire or electric shock

1. Please read this instruction carefully before using to prevent from potential damage to the product cause by inappropriate operation
2. Please put the product in ventilated place and operate according to instruction
3. Please move away from heat source such as heating machine, stove and other equipment that generate heat
4. Please only connect to the power source with earth wire
5. Never step on or clamp the power line
6. Please only use the accessories provided by supplier
7. Please unplug the power line during thunderstorm or long time lay aside
8. Please handover the maintenance work to professional after-sales staff
9. Please keep the product away from water and do not put anything with water on the product such as vase
10. As long as the power line is connected to the power source, the product is still connected to the alternating current power supply

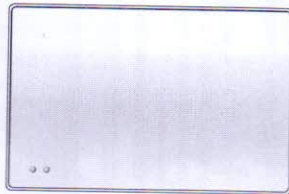
Features of the Receiver

Model: 1 GD-868Mn II Receiver

The receiver is the controller between power source and the electric screen, to control the fabric to go up, down or stop.

The receiver can control the screen with three methods mentioned below:

1. Using the RF emitter to control the fabric to go up, down or stop. The receiver could only work with the 1GD-868Mn emitter that provided by our company and the effective working radius is 50 meters.
2. Using the button on the box to control the fabric to go up, down or stop.
3. Can be connected to an external dry contact switch to control the fabric to go up, down or stop



1GD-868Mn II

Technical features of the receiver: Reliable, Energy Conserved and Environmental Friendly

- > Using STM pasteur with damp proof processing
- > Automatically shut off power if there are no operation in one minute
- > Using a certified connector to ensure the safety
- > One receiver can receive maximum 20 sets of codes from emitter which means user could control the receiver with maximum 20 pieces of emitter
- > One receiver can be only connected to one pieces of electric screen

Parameters of the receiver:

- > Power source: AC230V/50Hz, 120V/60Hz The actual figure should refer to the parameter sticker on the box
- > Working Temperature: -20°C to +80°C
- > Maximum Load: 600W
- > Operating Frequency: 868MHz