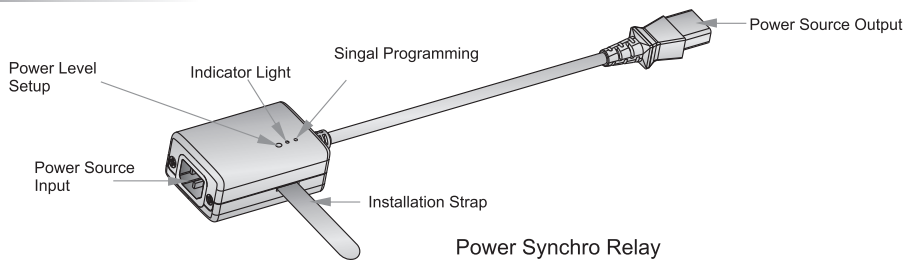


## Instruction Manual for Power Synchro Relay

### Description



Input Voltage: 220V  
 Voltage Frequency : 50/60Hz  
 Max Input/output power : 5A  
 Power Input: UI817  
 Power Output: IEC320  
 Self-Power: 1W  
 Transmitting Power: 2.5mW  
 Modulation Method: FM  
 Transmitting Frequency : 868MHz

### Directions

**1**

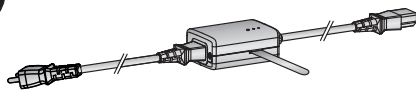


Figure 1

1. Connect power cord of projector to the power source input on the Power Synchro Relay (Figure 1).

**2**

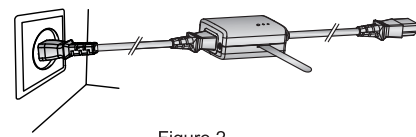


Figure 2

2. Connect the other end of the projector's power cord to the electrical socket (Figure 2). The indicator light will turn on and stay on.

**3**

Wireless Synchro Receiver (RF to IR)

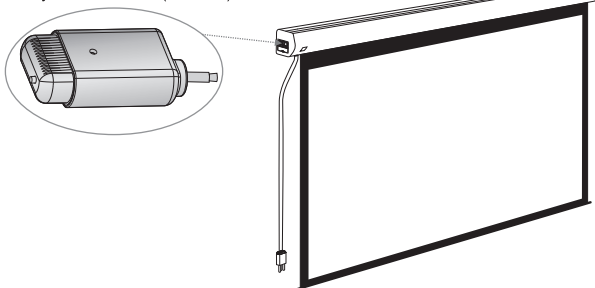
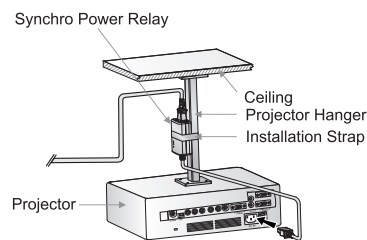


Figure 3



This product can only be used in Grandview Integrated Motorized Screen with "EXT CTRL" input .

**4**

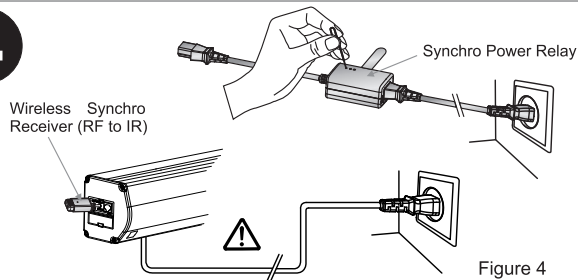


Figure 4

4. Ensure the wireless receiver is connected to the screen, press the receiver programming button by inserting a small plastic stick and the light will flash repeatedly (Figure 3). Then press the signal programming button (Figure 4), it means that the programming instructions will be synced to both devices, the receiver light will stop flashing and stay on once completed.

**5**

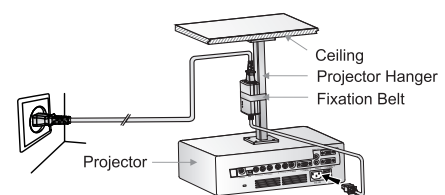


Figure 5

5. Use the installation strap to fix the Power Synchro Relay to the projector hanger (if applicable). Connect the included power source output cord into the projector.

**6**

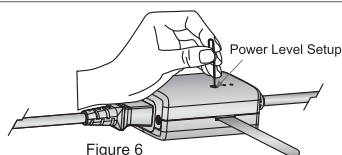


Figure 6

6. Turn on the projector, and then please press the power level setup with a small plastic stick when the LED light of projector turns on. At the time, the indicator light of Synchro Power Relay will turn on with blue-ray.

**7**

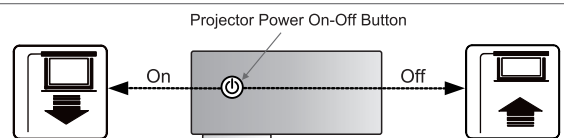


Figure 7

7. The projection screen will automatically lower when the projector is on. It will automatically retract when the projector is turned off (Figure 7).