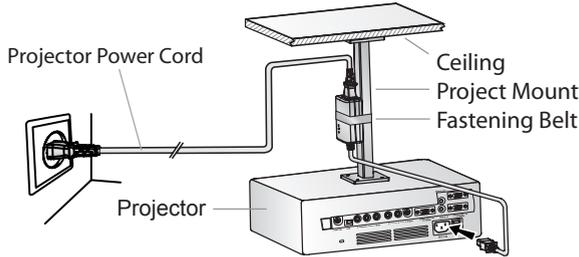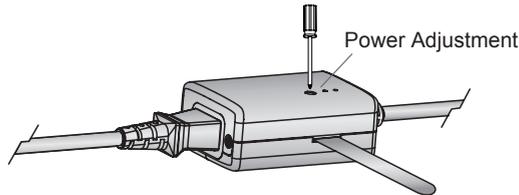4. Use fastener belt to attach RF Power Relay to projector mount, if desired. Plug power cord into AC plug of projector.

Projector Power Cord
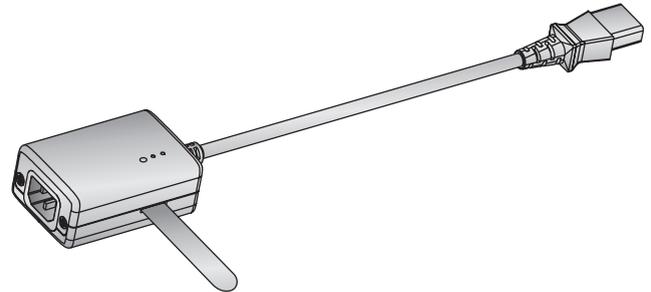Ceiling
Project Mount
Fastening Belt
Projector

5. Due to the power requirement for different projectors the RF Power Relay may need to be adjusted for best performance (see graphic below for power adjustment). The screen should OPEN automatically when POWER is switched ON to the projector and CLOSE when POWER is switched OFF to the projector.

Power Adjustment

For Technical Support: 1.866.838.5052
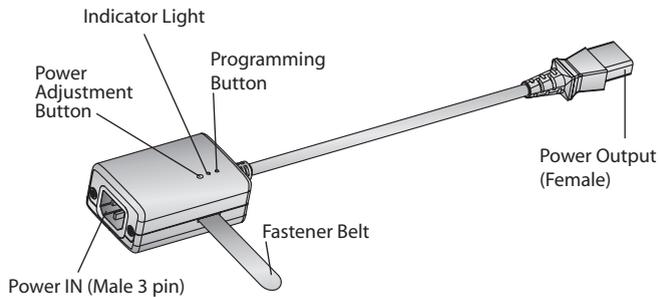
dragonfly
engineered by
Snap av

DFM-RF-TRIG-110V

110V RF Wireless Trigger

The DFM-RF-TRIG-110V sends UP/DOWN commands to the Dragonfly™ Filmscreen from the 110V output of a component.

Indicator Light

Programming Button

Power Adjustment Button

Power Output (Female)

Fastener Belt

110V Trigger
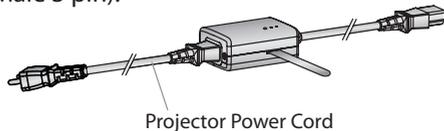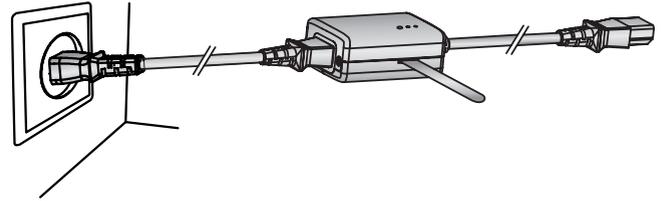
Power IN (Male 3 pin)

RF to IR Receiver

Input Voltage: 110V
Voltage Frequency: 50/60Hz
Max Input/ Output Power: 10A
Transmitting Power 2.5mW
Modulation Method: RF
Transmitting Frequency: 868MHz

Installation

1. Insert power cord from projector into Power IN (Male 3 pin).

Projector Power Cord

2. Connect power , indicator light will turn on and stay on.

3. a. Plug in power to filmscreen and insert the RF/IR reciever into external IR input of screen.

b. Plug RF Power Relay into power outlet. Insert a small pin into programming button. With the pin inserted, depress the programming button and the indicator light will flash repeatedly. The indicator light will stop flashing once the programming is complete.

RF Power Relay

RF to IR Receiver