## **Instructions: Class 2 Constant Current Power Unit**

CAUTION -To reduce the risk of fire, electric shock or injury to persons:

- Always turn off power at main switch prior to installation.
- System intended for installation by a qualified electrician, in accordance with NEC and local regulations. Consult with local inspector to assure compliance.
- For use with LED loads.

Model	LD-700MA03-EDIM-IS
Input Voltage	120V ac,60Hz
Input Current	Max 0.04A
OUTPUT CURRENT	700mA
Port Output Voltage	2-4V DC
Port Load	1PC 1x3W LED Fixtures
Port Load Lead Wires	12-22AWG
Output Port	1 PCS

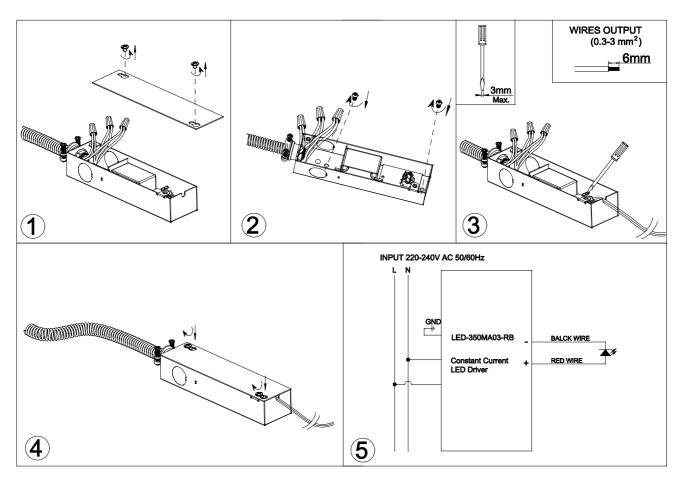
### **FEATURES:**

- 700mA constant current for LED's optimized and stable performance.
- Capable of supplying power to a single LED fixture.
- Special circuit design to protect LED from high voltage pulse. driver will automatically shut off if the fixtures are not properly wired. In this event, unplug and check the wiring and then plug it in again.
- For use with ELV dimmer.

### **INSTALLATION:**

- 1. Loosen two cover screws and remove the cover. Inside there one sets of wiring terminals.
- 2. Push down one set of the wiring terminals and insert fixture's red wire into the "+" terminal and the black wire into the "-" terminal.
- 3. After connecting all the LED fixtures, secure the cover by tightening the two screws.
- 4. The product should be installed on the either internal or external surface of any indoor construction.

### **MOUNTING INSTRUCTIONS**





# **Instructions: Class 2 Constant Current Power Unit**

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- For use with LED loads.

Model	LD-700MA09-EDIM-IS
Input Voltage	120Vac,60Hz
Input Current	Max 0.1A
Output Current	700mA
Each Port Output Voltage	2-4V DC
Each Port Load	1-3PCS 1x3W LED Fixtures
Each Port Load Lead Wires	12-22AWG
Output Port	3 PCS

### **FEATURES:**

- 700mA Constant Current for LED's optimized and stable performance.
- Capable of supplying power to a single LED fixture, or more LED fixtures at once.
- Special circuit design to protect LED from high voltage pulse. Driver will automatically shut off if the fixtures are not properly wired. In this event, unplug and check the wiring and then plug it in again.
- For use with ELV dimmer.

### **INSTALLATION:**

- 1. Loosen two cover screws and remove the cover. Inside there four separate sets of wiring terminals.
- 2. Push down one set of the wiring terminals and insert fixture's red wire into the "+" terminal and the black wire into the "-" terminal.
- 3. After connecting all the LED fixtures, secure the cover by tightening the two screws.
- 4. The product should be installed on the either internal or external surface of any indoor construction.

#### MOUNTING INSTRUCTIONS

