

## **SIRONEX SRX SMD LED XTUBE**

### **Operation of description**

The SIRONEX SRX SMD LED XTUBE, can be powered by the any voltage of 90-277Vac, and the input voltage frequency can be 50-60Hz. The maximum power consumer is 44.8W. A LED driver is used in the product and it is connect to the AC mains directly. The LED drive is a class II switch power adaptor. The output voltage of the LED drive will not higher than 60Vdc. The maximum output current can be 0.8A. it is the power source for the eighty LED lamps on the PCB. The LED lamps will be light as soon as the LED driver power on.