



CONDITION OF ACCEPTABILITY

Models: TC11200350-15C

UL Condition of Acceptability - UL file # E342838, when installed in the end use equipment, the following are among the considerations to be made.

- 1.The LED supply has been evaluated using a resistive load resulting in an output rated current of 350 mA, 17.5 Watts. The need for repeating tests related to heating and the NEC Class 2 output shall be considered in the end product if the loads used result in the current exceeding the rated marked current.
- 2.The LED supply was tested in a 25°C ambient temperature. Acceptable operation at a higher ambient temperature shall be considered in the end product.
- 3.The product was tested while connected to a 20 A branch circuit. If used on a branch circuit greater than 20 A, additional testing may be necessary and shall be considered in the end product.
- 4.The output of the unit exceeds the CEC Class 2 limits and only complies with NEC Class 2 limits. When used in products intended for Canada, consideration of the output regarding suitable load connections shall be considered in the end product.
- 5.The unit is not provided with an external grounding connection. Consideration for connecting the metal enclosure to a suitable grounding point shall be considered in the end product.
- 6.The product is intended for use in a dry or damp location. Other uses shall be considered in the end product.
- 7.The product maybe provided with 18 to 22 AWG input leads. The suitability of the driver input leads shall be determined in end product evaluation.
- 8.The product is marked with the company name or file number, and model number. The suitability of the maximum output voltage, input current and wattage, and the output type NEC Class 2 Only are to be evaluated in the end product.