



# CONDITION OF ACCEPTABILITY

**Models:** TCD3MLT0350-50L, TCD3MLT0350-55L

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

1. This driver has been evaluated using a resistive load resulting in the electrical rating below. Each product is provided with three outputs.

Model No.	Input V, Ampere	Loaded Output (V dc, Ampere) x Channel number
TCD3MLT0350-50L, <b>TCD3MLT0350-55L</b>	100/120/240, 0.062/0.058/0.072	(11.68, 0.072) x 3
	100/120/240, 0.670/0.545/0.277	Or (52.84, 0.351) x 3

2. This driver is to be used in maximum 60°C ambient. When used in end product, the maximum temperature on case surface shall not exceed the temperature note as below:

Model No.	Degree, C
TCD3MLT0350-50L, <b>TCD3MLT0350-55L</b>	76.8

3. This driver is provided with Class 2 output noted as below.  
Model No. Class 2 Output Type for Model TCD3MLT0350-50L, TCD3MLT0350-55L USA only.

4. This driver is intended for use in a dry and damp locations.

5. This driver is provided with a solid conductor wire (18 AWG, min 105°C, min 300 V) with two (yellow, gray) leads for open or close to vary the output current (dimming control). The dimming control was fully covered with electrical tubing. The output of the leads was investigated as Class 2 circuit and cannot be interconnected with the output of this driver.

6. This driver is only suitable for a stationary or fixed wiring unit.

7. The suitability of grounding and wiring is to be determined in the end use application.