

CONDITIONS OF ACCEPTABILITY:

Use - For use only in (or with) complete equipment where the acceptability of the combination is determined by UL LLC.

1. Rated output loading for these products was achieved using resistive loads and LED loads. The temperature tests were performed at nominal 45°C ambient.
2. During the temperature test of the end product, the temperature at Tc is to be monitored. The absolute value at Tc cannot exceed 80°C. This value was calculated based on temperatures observed during testing and temperature ratings of the integral components including the electrical insulation system. See Ill. 1 for reference at marked location of the Tc point.

For "OF" model, the temperature test is to be conducted in the end use application. The following temperature limits shall be considered:

Part	Limit (°C)
PWB	120
Electrolytic Capacitors	105
Fuse (F1)	125
Connectors	105

3. These products are intended for building-in. Acceptability of the LED driver with respect to mounting, spacing, casualty, temperature and segregation is to be determined as part of the end device evaluation.
4. The Leakage Current test was conducted. Based on end user requirements and the construction presented, this test may need to be performed as part of the end product evaluation.
5. The models are provided with push-in terminals for supply and load connection. These terminals are provided with push-in terminals, suitable for field wiring, for supply connection intended to use with 24-18 AWG and load connection intended to use with 26-20 AWG, copper, solid or stranded.
6. The models are dimmable by using a push-button for PUSH LV input and PUSH HV input or using wireless BLL Protocol control.
7. These products are marked suitable for dry/damp locations. Additional considerations will be necessary as these LED drivers are integrated into wet rated end devices (i.e. input and output supply connection means, accessibility of the output based on maximum voltage restrictions for wet rated Class 2 circuits, acceptability of markings, etc.).

CONDITIONS OF ACCEPTABILITY (Con't):

8. A suitable enclosure shall be providing in the end product. The product has a partial enclosure, additional evaluation of their suitability of enclosure is to be determined in the end product
9. These products have multiple outputs. Interconnection of these outputs has not been evaluated. Acceptability of interconnection of these outputs (and the associated circuits) is to be considered as part of the end product evaluation.
10. The device is intended to be powered by an isolated supply only. Class 2 output depends on isolation from the DC source plus the current and voltage regulation of this driver.
11. PUSH HV input is intended to connect to branch voltage 220-240 Vac and provide a trigger input to this dimmer. The connection means and suitability of separation of circuit shall be considered in the end product.