

Conditions of Acceptability:

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

1. These products been evaluated for the following characteristics, Table 2.

Model No.			Product is rated
Applies to all models	Input type- [X] Branch Circuit (Mains)	Output type- CC Output is Class 2 (a)	Damp
a- As defined in UL 8750, Clause 7.12.1; and CAN/CSA-C22.2 No. 250.13, Clause 8.12.1			

2. Rated output loading for these products was achieved using resistive loads.
3. The temperature tests were performed at nominal 45°C and 50°C ambient temperature, depending on model. As part of temperature testing, the case temperature was monitored at Tc point. The measured maximum temperatures on outer case are recorded in the following table. Acceptable operation at a higher temperature should be determined in end products.

Model	Max Tamb, °C	Tc point, °C
DC 22W 1050mA WU	45	75
DC 17W 700mA WU	50	70

4. These products utilize a UL Recognized OBJY2 Class B (130) electrical insulation system.
5. These products are intended for building in. Acceptability of the LED driver - with respect to enclosure, mounting, spacing, casualty, temperature and segregation- is to be determined as part of the end device evaluation.
6. These LED drivers are intended to be operated in a maximum 20 A branch circuit.
7. These units are provided with terminal blocks as input and output connections, suitable for field wiring, intended to use with 26-14 AWG, copper, solid or stranded. Torque force 3.5 in-lbs, field and factory wiring.