

These products been evaluated for the following characteristics.

Model No.	Input type	Output type	Rated for
DC 12W 550mA AR	Branch Circuit (mains)	CC Output is Class 2 (a)	Dry, Damp
DC 14W 350mA AR		CC Output is LED Class 2 (b)	

a - As defined in UL 8750, Clause 7.12.1 and in CAN/CSA-C22.2 No. 250.13, Clause 8.12

b - As defined in UL 8750, Clause 7.12.1 and in CAN/CSA-C22.2 No. 250.13, Annex A

CONDITIONS OF ACCEPTABILITY - When installed in the end use equipment, the following are among the considerations to be made:

1. 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.
2. These products utilize a UL Recognized OBJY2 Class 130 (B) electrical insulation system for the isolation transformer..
3. These products have been investigated for use in Dry and Damp locations.
4. These devices are intended for connection to maximum 20 A branch circuits.
5. These products have been tested in oven at 45°C ambient. The need to repeat the temperature test shall be considered if used in end products operating at a higher ambient temperature. The Tc point on the case shall not exceed 80°C.
6. These products are provided with terminal blocks for supply and load connection. These terminal blocks are suitable for field and factory wiring.
7. Based on maximum voltage restrictions for Class 2 circuits in the Canadian Electrical Code, the output of model DC 14W 350mA AR cannot be accessible. The output terminals of the end product should be evaluated to confirm compliance with this accessibility requirement, either based on output terminal design or based on manufacturer specifications for its use in restricted access areas only. The latter option will require markings on the end product as well as the installation manual.