

ELECTRICAL RATINGS:

Model	Input, 50/60 Hz			Maximum Output Parameters	
	V	A	V DC	A Dc	Watts
XI095C275V054DNF1, XI095C275V054DNF5	120-277	0.90/0.40	54**	1.75*	95
			35**	2.75*	95

*Driver can be operated from 1.0 to 2.75 Amps

** Driver can be operated from 27 to 54 Volts

MAXIMUM CASE TEMPERATURE (assigned by the manufacturer): (Tc) = 90°C

Conditions of Acceptability -

1. The maximum available parameters of output met the Class 2 - Inherently Limited as specified in Table 30.1 of UL 1310, Standard for Class 2 Power Units.
2. The driver has been evaluated for use in "Dry" and "Damp" locations.
3. When the driver are installed in the end-use application, the manufacturer has specified the measured case temperature at the (Tc) location specified on the marking label must not exceed 90°C
4. The driver shall be installed in compliance with the enclosure, mounting, spacing, casualty and segregation requirements of the end-product application.
5. The maximum measured leakage current enclosure and Class 2 output using leakage current tester by Simpson Model 228 was 0.60 MIU at 277 V input and 0.26 MIU at 120 V input.
6. The enclosure case of the driver must be connected to earth ground when installed in the end-use application.
7. The dimming circuit (0-10) is isolated and the maximum available output parameters met the limitations for the Class 2 inherently limited per the UL 1310 standard.