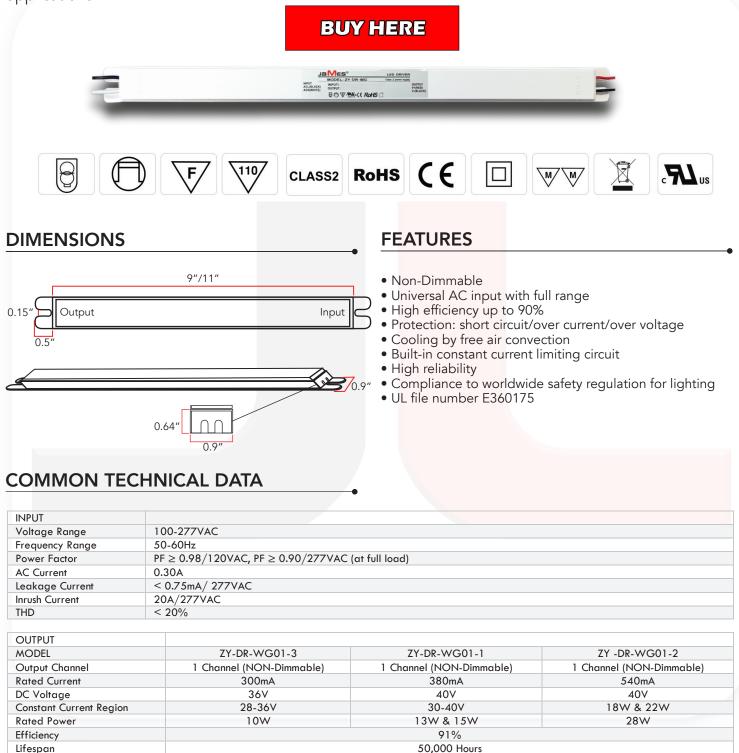
The LED Driver WG11 is suitable for 10W-22W externally driven LED tube and strip applications.



5%

1%

30ms (at full load)

3000mS (at full load)

Current Accuracy

Line Regulation

Setup/Rise Time

Hold Up Time

COMMON TECHNICAL DATA (cont'd)

PROTECTION	
Over Current	105-110%
	Protection type: Constant current limiting,
	recovers automatically after fault condition is
	removed
Short Current	Hiccup mode, recovers automatically after fault
	condition is removed
Over Voltage	105-125%
	Protection type: Shut down output voltage

ENVIROMENT	
Working Temperature	-20 to 40°C
Working Humidity	20-95% RH non-condensing
Storage Temperature, Humidity	-40 to 60°C, 10-95% RH
Temperature Coefficient	0.03% / °C (0-40°C)
Vibration	10-500Hz, 2G 12 Min. / 1 Cycle period for 72 min. each along X, Y, Z axes

WIRING CONNECTION

