



* image indicative only: product may vary

Constant voltage dimmable magnetic drivers for outdoor applications

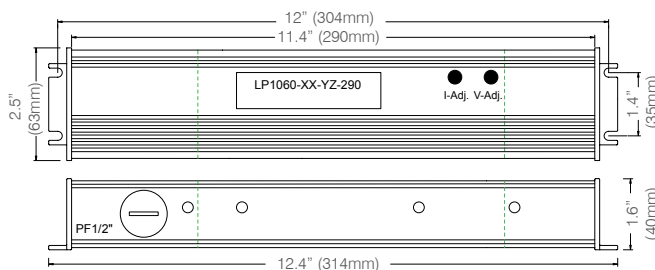
SPECIFICATIONS

906 SERIES

GENERAL FEATURES

- universal AC input / full range
- protection: short circuit/ over current/ over voltage/ over temperature
- output voltage level adjustable
- built-in active PFC function
- IP64 design for indoor or outdoor installations
- cooling by free air convection
- 100% full load burn-in test high reliability
- suitable for LED lighting and moving sign applications
- compliance to worldwide safety regulations for lighting
- suitable for dry/ damp/ wet locations
- 3 years warranty

DIMENSION



NOTE:
Actual drivers may be smaller than measurements indicated. The numbers shown here represents the maximum size to be allowed for the driver.

MAX LOAD	60 W	96 W
OUTPUT VOLTAGE	24 V	24 V
PART NO.	906-24060	906-24096
Voltage Adjustment Range	22 ~ 24 V	18 ~ 24 V
Efficiency	>80%	>85%
Power Factor	>0.9	>0.95
Input Voltage Range	90~264 VAC	
Input Frequency Range	47 ~ 63 Hz	
Working Temperature	-25 ~ +70 °C	
Working Humidity	20~95 % RH non-condensing	
Safety	UL879, UL8750, TUV EN61347-2-13, J61347-1, J61347-2-13, IP64 approved	

QUANTITY	PROJECT
NOTE	

