

T1UNV024V-100LS IP64 SPECIFICATION SHEET: T1UNV030V-100LS

IP66





This Is An Original Product From Fulham Co., Inc

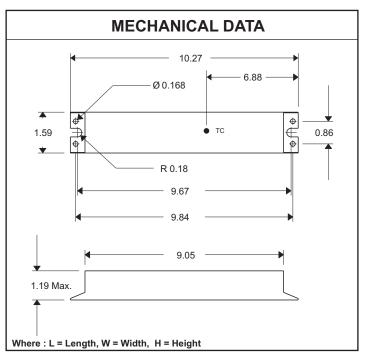
Description: Independent direct current power supply. High efficiency and reduced weight and size. Constant output voltage. Wide range input 100 ~ 277 Volt. Power output up to 100 Watts.

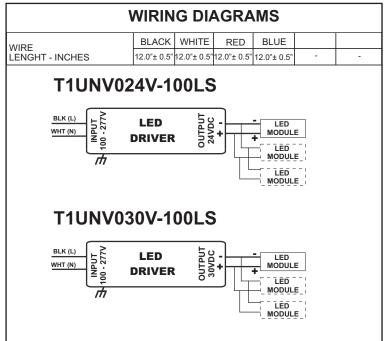
This Driver Will Operate Following LED Lamps:

T1UNV024V-100LS: Any Series or Parallel string of LED's designed for 24V Constant Voltage Input. T1UNV030V-100LS: Any Series or Parallel string of LED's designed for 30V Constant Voltage Input.

ELECTRICAL DATA

	T1UNV024V-100LS	T1UNV030V-100LS	
INPUT VOLT	100 ~ 277V ±	100 ~ 277V ± 10%, 50/60Hz	
POWER FACTOR (PF)	> (> 0.90	
THD	< 10% @ 120VAC	< 10% @ 120VAC, < 20% @ 277VAC	
EFFICIENCY	> 87% @ 120VAC, > 90% @ 277VAC		
SURGE PROTECTION	YES		
CURRENT PROTECTION	YES		
CONSTANT CURRENT, VOLTAGE OR POWER	CONSTAN	CONSTANT VOLTAGE	
OUTPUT CURRENT	4.1A	3.3A	
OUTPUT VOLTAGE	24V	30V	
OUTPUT SHORT CIRCUIT PROTECTION	Y	YES	
OUTPUT OPEN CIRCUIT PROTECTION	Y	YES	
OUTPUT TO GROUND SHORT PROTECTION	Y	YES	
OVER LOAD PROTECTION	Y	YES	
OVER TEMPERATURE PROTECTION	N	N/A	
MAX. CASE HOT SPOT TEMPERATURE	89°C	88°C	
MIN. POSSIBLE AMBIENT TEMPERATURE	-4	-40°C	
MAX. POSSIBLE AMBIENT TEMPERATURE	60	60°C	
APPROVAL/CLASS	cURus Class 2, DAMP LOCATIO	cURus Class 2, DAMP LOCATION, FCC Part 15 Class A, Type HL	





Fulham extends a limited warranty only to the original purchaser or to the first user for a period of 5 years from the date of manufacture when properly installed and operated under normal conditions of use. For complete terms and conditions, please reference the Fulham product catalog (www.fulham.com) Due to a program of continuous improvement, Fulham reserves the right to make modifications or variations in design or construction to the equipment described. 2011-282 Rev K