LED DRIVER Single Output Circuit IP67

Low Voltage 12V Output Constant Voltage Max **60W IP67** Class 2

Electronic Universal Voltage 120V-277V input LED Driver. 12V output Constant Voltage for Single circuit 60W maximum.

Technical Specification:

Class 2 UL, CUL Recognized, ROHS Compliant Input Voltage range: + 10% **EMI** FCC Parts 18, Subparts C, Class A Output Load range **+** 1V Rating: IP 67 Damp, Dry Class 2 THD: < 10% **Output Open/Short Protection** Input Frequency: 50/60HZ Min. Starting Temp: - 40° C Power Factor Min: 0.95

Max. Case Temp: 90° C Remote Mounting Distance: 18AWG - 18 ft

Typical Efficiency: 83%

Case Size: Series FS8

Due to continuing efforts to offer improved products all specifications are subject to change without prior notice

INPUT VOLTAGE	INPUT CURRENT	INPUT WATTS	OUTPUT POWER WATTS MAX	OUTPUT VOLTAGE DC CV	OUTPUT CURRENT DC AMPS	MODEL	
120	0.61A	74	60	12	ΕΛ	NU12V60WS-IP67	
277	0.27A	74			5A		

LIMITED WARRANTY

5 YEAR at maximum case temperature 75 deg C. 3 YEAR at maximum case temperature 90 deg C. Manufacturer warrants to the purchaser: Product will be free from defects in material or workmanship from the date of manufacture conditioned upon proper storage, installation, use, and maintenance and conformance with any recommendations of Manufacturer

Lead Length							<u>m</u>		
(Colou	r inch	cm		8 2				51 61.5
	Black	5.9	15						
,	White	5.9	15		2 0		226		
1	Blue	5.9	15		-				
	Red	5.9	15		P THE				
				•	14		211 239	14_	⊕
Case	Size	L	W	Н	ML				
Serie	es FS8	241mm	61.5mm	39mm	226mm	11	NPUT		1
		9.5inch	2.42inch	1.54inch	8.9inch	BLACK		LED DRIVER	RED +
						GREEN		CONTANT VOLTAGE	BLUE —
WAR									
					all in Accordance	;			
	WI	rth Nation	al and Loc	al Electrica	l Codes.		l	S. S	OUTPUT

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