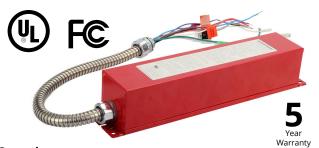


Indoor

Protects agains short-circuits, open-circuits, and over-load.



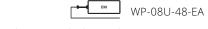
Features

- Wide input voltage range AC100-277V, to meet the needs of the vast majority of the global grid.
- 4 different current option, to meet the needs of different LED load.
- 90 minutes emergency time, meet UL requirements to emer-
- gency lighting discharge time. Maintenance-free NI-CD batteries, no risk of fire and explosion. • 5 years warranty.

Operation

In order to prevent electric shock, do not connect the emergency power supply battery connection terminal and AC power before installing. Before disassembling or servicing, disconnect the AC power and unplug the emergency power battery connection terminal. Emergency power supply and AC driver must be on the same circuit branch.

rdering Data Max Output Urrent		urrent										
Watts	(mA		Charging time Ba		ttery	Response time	Operating time	Net Weight	Dimension			
8W	8W 160 8W 330 440		24H	Ni-cd 9.6V 24WH		<55	≥90min	1.43Kg ±5%	264*57.6*56mm			
		Input In	formation									
			/oltage (AC Operation)		100-277Va	с						
			requency		50/60Hz							
			rrent									
			Current			NEMA 410						
			urrent		24H							
			,		Ni-cd 9.6V	Ni-cd 9.6V 24WH						
		Standb	Standby Power									
		Output	Output Information									
		Max Ou	itput Power		8W							
		Max Ou	itput Power		12-18Vdc 18-24Vdc 24-36Vdc 36-48Vdc							
		Output	Current Range		440mA 330mA 220mA 160mA							
		Output	Current Accuracy		±10%							
		Respon	se time		<5S							
		Emerge	ncy time		≥90min							
		Indicat	or status		Fast flash: working.	the battery is not connected						
		Protect	Protection									
			oen Circuit Protection		Open Circu	uit Voltage Max. 75V						
			ircuit Protection		Hiccup mo	Hiccup mode, auto recovery.						
		Environment										
			perating Temperature/Humidity			0 ° C/10%RH~80%RH						
			e Temperature/Humid	ity	-25 ° C~85	-25 ° C~85 ° C/5%RH~90%RH						
		Safety and Regulation										
		Certific	ation		FCC, UL							
	Withst		and Voltage		I/P-O/P:3.7	5KVac,5mA,60S I/P-G:1.5KV	ac,5mA,60S					
		Insulat	ion Resistance		I/P-O/P:50	/P-O/P:500Vac,>100MΩ						
	Surge Rating				Meet to IEC61000-4-5(L-N 3KV)							
EMC					Meet to EN	I61000-3-2,FCC Part15B						
		Other			1							
		Dimens	ion and Weight		WP-08U-48-EA L*W*H :264*57.6*56mm, weight: 1.43Kg WP-08U-48-EM L*W*H :430*57*35mm, weight: 1.49Kg							
		IP Grad	•		IP20							

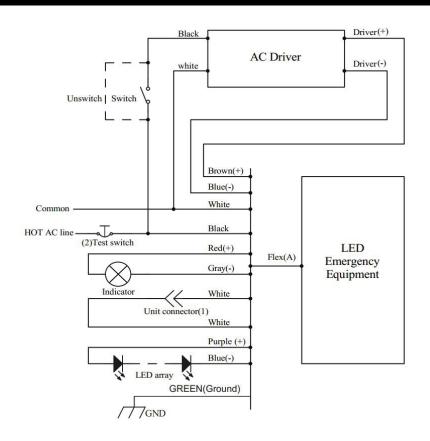




Dimensions

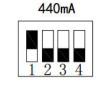


Wiring



Selectable Output Current Options

Output Current	1	2	3	4
440mA	ON	-	-	-
330mA	- <u>199</u> 6)	ON		-
220mA		-	ON	-
160mA		-	-	ON









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