



Power Sentry® Emergency Battery Backup

Power Sentry emergency battery backup solutions provide many installation options that offer the flexibility required by modern commercial, institutional, industrial and specialty emergency LED and fluorescent lighting applications. With **self-diagnostics**, **wireless reporting** and **quick-disconnect wiring harnesses**, Power Sentry is an easy choice.

- **Quality**
Damage prevention from feedback via output isolation
- **Flexibility**
Compatible with virtually all driver brands
- **Safety**
Electric shock prevention via input isolation
- **Reliability**
Patented integrated TSPL eliminates field calls
- **Low Installation Cost**
Ease of installation
- **Low Total Cost**
Automated compliance testing, class 2 compliance



PS2333








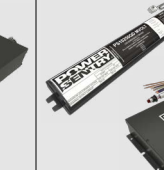
PS750L






PS1050

Visit us at www.powersentrysafety.com for more information.

Use the following tables below to determine the best solution for your needs.

Emergency Drivers	 7 Watt Reduced Profile PS730/PS750	 10 Watt Reduced Profile PS1030/PS1050	 Linear Profile PS730L/PS750L	 Downlighting PS750DL/ PS1050DL		 High Power PS2333	 Non-Class 2 (HV) PS10250/PS30250	
	Emergency Operation	90+ Minutes	90+ Minutes	90+ Minutes	90+ Minutes		90+ Minutes	90+ Minutes
Input Power	120-277 VAC Universal Input	120-277 VAC Universal Input	120-277 VAC Universal Input	120-277 VAC Universal Input		120/277 VAC Dual Input	PS10250: 120-277 VAC PS30250: 120/277 VAC	
Output Power	7W@10-30VDC 7W@10-50VDC	10W@10-30VDC 10W@10-50VDC	7W@10-30VDC 7W@10-50VDC	7W@10-50VDC 10W@10-50VDC		23W@10-33VDC	10W@10- 180/250VDC 30W@10-180/250VDC	
Size/Form Factor	L: 9.40" W: 2.19" H: 1.19"	L: 13.31" W: 2.19" H: 1.19"	L: 16.7" W: 1.18" H: 1.2"	7 Watt L: 11.80" W: 2.18" H: 1.18"	10 Watt L: 15.60" W: 2.18" H: 1.18"	L: 15.38" W: 5.63" H: 2.00"	10 Watt L: 13.31" W: 2.19" H: 1.19"	30 Watt L: 15.38" W: 5.63" H: 2.00"
Application	Dry and damp location rated, sealed and gasketed fixtures	Dry and damp location rated, sealed and gasketed fixtures	Dry and damp location rated, sealed and gasketed fixtures	Dry and damp location rated, sealed and gasketed fixtures		Dry and damp location rated, sealed and gasketed fixtures	Dry and damp location rated, sealed and gasketed fixtures	
Listings & Compliance	UL, NFPA, NEC, OSHA	UL, NFPA, NEC, OSHA	UL, NFPA, NEC, OSHA	UL, NFPA, NEC, OSHA		UL, NFPA, NEC, OSHA	UL, NFPA, NEC, OSHA	
Warranty	5 Years	5 Years	5 Years	5 Years		5 Years	5 Years	

Fluorescent Ballast Solutions	 PSQ500	 PS600	 PS1400	 PSDL3	 PSL550	 PSL600	 PS3000
	90+ minutes of emergency operation	●	●	●	●	●	●
120-277 VAC universal input power	●	●	●	●	●	●	●
Delivered lumen	450-550	600-700	800-1500	400-1070	425-825	600-1325	1100-3000
Lamps supported	T8, CFL	T8, CFL	T5, T5HO, T8, T8HO and CFL	CFL	T5, T5HO and T8	T5, T5HO, T8 and T8HO	T5, T5HO, T8, T8HO and CFL
Size	L: 9.40" W: 2.19" H: 1.19"	L: 9.40" W: 2.19" H: 1.19"	L: 13.31" W: 2.19" H: 1.19"	L: 14.5" W: 3.19" H: 1.69"	L: 18.5" W: 1.18" H: 1.18"	L: 21.5" W: 1.18" H: 1.18"	L: 15.38" W: 5.63" H: 2.00"
Dry and damp location rated	●	●	●	●	●	●	Dry location rated
Sealed and gasketed fixtures	●	●	●	●	●	●	●
UL, NFPA, NEC, OSHA	●	●	●	●	●	●	●
5 year warranty	●	●	●	●	●	●	●



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