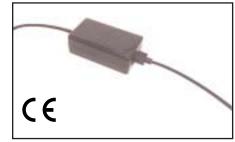


more sensors, more solutions

PSC-24 Power Supplies (24 Volt)



Features

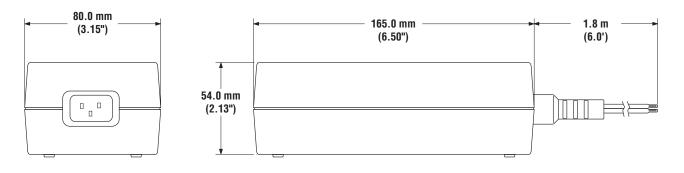
- 24V dc power supply delivers up to 2.2 amps
- Designed to power Banner model SCM strobe control module (see data sheet p/n 67448)
- Choose model with 120V ac North American power cord, or with 220V ac Euro power cord
- Tough ABS housing

PSC-24 Models

Models	Input	Input Cord	Output	Output Cable	Used with
PSC-24 ⁺	100-250V ac 50/60 Hz	North America (NEMA 5-15)	-15) 24V dc ±5% with voltage regulation of ±1% 2.2 A max	1.8 m (6') 2-wire cable (no connector)	SCM Strobe Control Module
PSC-24E [†]	1.0A (RMS) for 120V ac 0.5 A (RMS) for 240V ac	Cont. Europe (Schuko CEE 7)			

Environmental Rating IEC IP20; NEMA 1		
Operating Conditions	Temperature: 0° to 40°C (+32° to 104°F)	
	Maximum relative humidity: 95% at 40°C (non-condensing)	

⁺ These models are not stocked and are non-returnable.



WARRANTY: Banner Engineering Corp. warrants its products to be free from defects for one year. Banner Engineering Corp. will repair or replace, free of charge, any product of its manufacture found to be defective at the time it is returned to the factory during the warranty period. This warranty does not cover damage or liability for the improper application of Banner products. This warranty is in lieu of any other warranty either expressed or implied.

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