

WAC LIGHTING

STRUT Remote CPU

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

ORDER NUMBER

Model	Power	Control Protocol	Finish
S2CPU-R	096	<i>96W Hardwired</i>	BK Black
	096P	<i>96W Portable</i>	
	150	<i>150W Hardwired</i>	
	320	<i>320W Hardwired</i>	
	600	<i>600W Hardwired</i>	
		S 0-10V, ELV, TRIAC X DMX, 0-10V, ELV, TRIAC	

Example: **S2CPU-R096-S-BK**

PRODUCT DESCRIPTION

The only lighting, power, and control system complete with lighting elements designed for discriminating performance. Configure STRUT for your retail, restaurant, commercial office, or residential lighting plan without custom lead times - get exactly what you want, when you want it.

FEATURES

- Accepts input ranges of 120-277V AC, and converts to a stable 48V DC output.
- To meet EMC requirements, recommended for 150W, 320W, 600W total system power should be between 50%-95% of the CPU's capacity.
- Maximum feed and channel length (12 AWG power and 16 AWG data wires):
96W, 150W, 320W: 200FT; 600W: 100FT
- 096P model includes 6' cord and plug. 120V input only
- 5 year warranty

SPECIFICATIONS

Construction:	Steel housing with injected molded polycarbonate cover
Input:	120-277 VAC, 50/60Hz
Dimming:	TRIAC, ELV, 0-10V, DMX: 100-0.1%
Mounting:	Secures on wall or on ceiling for remote powering of STRUT, Can be mounted on ceiling or wall vertically or horizontally
Finish:	Injection Molded Polycarbonate Black
Operating Temp:	-4°F to 122°F (-20°C to 50°C)
Standards:	UL, cUL, Non IC



FINISHES



Black

LINE DRAWING

