



Flight Light Inc.
2708 47th Ave.
Sacramento, California, U.S.A.
95822-3806



PH (916) 394-2800 FX (916) 394-2809
TF (800) 806-3548 EM info@flightlight.com

Series Circuit
Power Adapters
Honeywell

Series Circuit Power Adapters

Conforms to:

FAA E-2159

USE

Honeywell Airport Systems offers 4 styles of power adapters used in airfield lighting circuits. These power adapters convert constant current to constant voltage to power items not designed for use with a constant current source. Power adapters are typically used for wind cones, Runway End Identifier Lights (REIL), weather equipment, and even tools such as drills and soldering irons. For permanent applications, they mount in either an L-867B (SA-series) or L-867D (GEA-series) standard light base.

FEATURES

- Power adapters yield constant voltage ($\pm 10\%$) over full range of the constant current regulators.
- Up to 700 W, 120V ac load available.
- Supplied with molded L-823 connectors.



Series Circuit Power Adapter Ordering Information

Part Number	Product Description	Regulator Style	Maximum Power Output	Typical Applications	Shipping Weight
SA06D120275S	Power Adapter, 6.6 A/ 120 V ac with internal isolation transformer	3 Step	275 W	Small Wind Cone with 2x75 W Lamps, Small Electric Tools	23 lbs
		5 Step	100 W	Small Electric Tools	23 lbs
SA06T120250S	Power Adapter, 6.6 A/ 120 V ac	3 Step	266 W 300 W	Small Wind Cone with 2x75 W Lamps with Obstruction Light	23 lbs
GEA21020	Power Adapter, 20 A/ 120 V ac with internal isolation transformer	3 Step or 5 Step	700 W	REIL Systems	105 lbs

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