

## Switcher IC Supports Energy Star EPS v2.0



Designed for applications with up to 3.1 W of output that require Energy Star EPS v2.0 compliance, the LinkSwitch-II LNK632DG switcher IC from Power Integrations enables the creation of power systems with a no-load power consumption of 30 mW or less. The ICs eliminate the need for optocouplers and all secondary-side CV/CC control circuitry, as well as all control-loop compensation and clamping circuitry. Compliant with IEC 60950-1 HV creepage requirements, the parts also include output short-circuit protection and hysteretic thermal shutdown with auto-restart. From \$0.42 each in 100,000-unit quantities.

Power Integrations

[www.powerint.com](http://www.powerint.com) [1]

**Source URL (retrieved on 01/28/2015 - 5:08am):**

<http://www.ecnmag.com/product-releases/2009/02/switcher-ic-supports-energy-star-eps-v20>

**Links:**

[1] <http://www.powerint.com/>