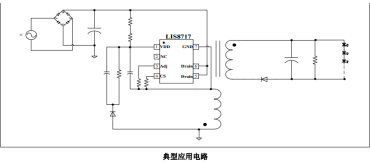


Expired 2016/04/17 Release

Detailed description



The variable current-two windings-primary side control LED driver switch LIS8717 exhibits a powerful current regulation function. Without changing its peripheral devices, it can achieve a wide range of current regulation through only one external resistor, and will not affect the consistency of the no-load protection voltage. Due to the use of unique current regulation technology, LIS8717 can directly form a feedback system between the external environment , which can more effectively improve the reliability design and energy-saving characteristics of the entire lamp. At the same time, LIS8717 has made optimal processing in noise processing, anti-interference and EMI solutions, providing users with a perfect solution for designing high-end models. Based on patented power supply and adoption technology, the LIS8717 system adopts a patented three-stage working mode, adaptively responds to differences in lamp bead voltage, and has a very wide output voltage and output current range. The same drive system can drive up to 30~45 series LEDs.

Laishi Electronic Technology Co., Ltd., the following are other business opportunities of the company:

- [Supply LIS8413 LIS8413B](#)
- [Supply LIS8411C](#)
- [Supply LIS8512 LIS8512B](#)
- [Supply LIS8514 LIS8514D LIS8714D](#)
- [Supply LIS8516 and LIS8516E LIS8516S](#)
- [Supply LIS8435](#)
- [Supply LIS8613 isolation 4-50W power](#)
- [Supply LIS8517 Isolation 18-45W](#)
- [Supply LIS8431](#)
- [Supply LIS8714D](#)

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Company site:

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