

ICS 29.140.99

CCS K 74



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB 19510.14-2009

**Lamp controlgear -- Part 14: Particular requirements for d.c. or
a.c. supplied electronic controlgear for LED modules**

灯的控制装置 第14部分：led模块用直流或交流电子控制装置的特殊要求

(English Translation)

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What this standard covers

This Chinese standard specifies the safety requirements for use of 250 V DC power supply and below 1000V, 50Hz or 60Hz AC power LED modules with electronic devices Kontron specific module control device is designed to safety extra-low voltage or equivalent safety extra-low voltage or higher voltage for the LED module can provide a constant voltage or current control devices. Non-pure voltage and current source type control device is also included in this standard within. Applicable to this standard of the GB 19510. 1-2009 appendix and the use of the term "light" is also understood to include LED module. Fixed and as part of a stand-alone installation line safety extra-low voltage control device special requirements are given in the appendix ???. Performance requirements are given in IEC 62384. The insertion member as a light control apparatus can be regarded as built-in control unit, included in the standard supplementary lighting requirements.

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