



16-Channel SPI LED Controller for Addressable LED Systems

- 16 independent output channels for addressable LED control
- Supports SPI protocol for digital LED strip management
- Suited for large-scale LED array installations
- Enables independent control across multiple lighting zones

OVERVIEW

The C-SPI16000 is a 16-channel SPI LED controller designed for managing addressable LED systems in commercial and industrial lighting installations. It is suited for applications requiring independent control across multiple output channels, such as architectural lighting, signage, and large-scale LED arrays.

APPLICATIONS

- Architectural lighting installations
- Commercial signage displays
- Large-scale LED arrays
- Industrial lighting control systems

PROVENANCE — REVIEW COPY ONLY

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Specifications subject to change without notice.