

LED Driver for Linear Lighting

This LED driver is designed for linear lighting applications. It supports an input voltage range of 220-240V and delivers a constant current output of 700mA.



Overview

Compact Linear Lighting Driver

This LED driver is specifically engineered for high-performance linear lighting applications. It features a compact form factor that allows for seamless integration into slim luminaires while maintaining reliable operation. Designed for energy efficiency, it provides a stable constant current output suitable for diverse LED module configurations.

Electrical Specifications

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| Input Voltage Range | 220-240V |
| Output Current | 700 mA |

Compliance & Safety

Compliance Features

EMC Compliant • Safety Certified

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| Safety Standards | SELV equivalent |
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Physical Characteristics

Design Features

- Compact form factor
- Energy efficient design
- Easy integration

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| Primary Application | Linear Lighting |
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