

Electronic Ballast for PLC Lamps

This electronic ballast is designed for PLC lamps and operates within a voltage range of 220-240V. It provides an output power of 11-15W and is suitable for PLC/2U lamps.



Product Overview

High-Efficiency Electronic Ballast

This electronic ballast is specifically engineered for PLC and 2U lamps, providing reliable lighting performance. It operates within a standard voltage range of 220-240V, making it suitable for various commercial and residential lighting applications. Designed for stability and longevity, it maintains consistent output power for optimal lamp efficiency.

Electrical Specifications

Input Voltage	220-240V AC
Rated Current	160 mA
Power Factor	0.6
Output Power	11-15W
Output Voltage	245 V

Compatibility and Environment

Compatible Lamp Types	PLC, 2U
Operating Temperature Range	-10 to +50°C

Compliance

Certified Standards

- GB/T15144-2005
- GB17625.1-2003