

Cylindrical LED Tube for Indoor Lighting

This LED tube is designed for lighting applications, featuring a cylindrical shape and pins for electrical connection. It provides efficient and bright illumination and is an energy-efficient replacement for traditional fluorescent tubes.



ADDITIONAL IMAGES



Contact person: Lisa
Email: lisacs@ahtech.com.cn

Product Overview

High-Efficiency LED Illumination

This cylindrical LED tube is designed as an energy-efficient, direct replacement for traditional fluorescent lighting. Engineered for versatility, it offers bright, uniform illumination suitable for commercial and residential environments such as offices, retail spaces, and warehouses. With a simple, hardware-free control mechanism, users can easily adjust brightness levels using a standard wall switch.

Performance Metrics

Luminous Efficacy

90 lm/w
Min Efficiency

120 lm/w
Max Efficiency

Power	9 W
Rated Lifespan	15000 Hours

Electrical Specifications

Voltage Compatibility

- 185-265V
- 100-240V
- 220-240V

Base Type	G13
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Features

Control Features

No extra hardware needed • Standard switch control • Fast startup (<1s)