

Linear Fluorescent Lamps for LCD Backlighting

These linear fluorescent lamps are used for backlighting in LCD screens. The lamps come in varying lengths for different screen sizes and lighting needs.



Product Overview

Professional LCD Backlighting Solutions

These linear fluorescent lamps are precision-engineered components designed specifically for backlighting applications in LCD screens and electronic displays. Featuring a classic tubular design with integrated electrodes, these lamps utilize gas-discharge technology and phosphor coating to deliver consistent, uniform illumination. They are available in various lengths to accommodate a wide range of screen sizes and legacy display requirements.

Technical Specifications

Primary Application

LCD Backlighting • Display Illumination • Electronic Devices

Design Characteristics

- Tubular glass construction
- End-cap electrodes
- Gas-discharge illumination
- Phosphor-coated interior

Lamp Technology

Linear Fluorescent