

18W LED Bulb with E7J Code

This LED bulb is designed for lighting applications. It consumes 18W of power and is identified by the code E7J.



Product Overview

High-Efficiency LED Solution

This 18W LED bulb is designed as a direct, high-performance replacement for traditional CFL tubes. Engineered for versatility and ease of installation, it offers high lumen output and excellent color rendering index (CRI) for professional lighting environments. With options available for different power requirements, this solution ensures energy efficiency and reliable performance.

Technical Specifications

Power Consumption	18 W
Input Voltage	220V AC
Input Frequency	50 Hz
Rated Current	0.12 A
Product Code	E7J

Operating Conditions

Max Ambient Temperature (ta)	45 °C
Max Case Temperature (tc)	70 °C

Features

Available Wattage Options

- 18W
- 28W
- 40W

Key Benefits	High Lumens, High CRI, Easy Installation, CFL Replacement
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