G-AXIS Rechargeable Emergency LED Bulb – Technical Datasheet



Product Overview
The G-AXIS Rechargeable Emergency LED Bulb is a high-efficiency backup lighting solution with a built-in lithium battery. It automatically switches on during power failures, providing reliable illumination for both home and commercial applications.

Key Features
• Built-in rechargeable battery
• Automatic ON during power outage
• High-efficiency SMD LED light source
• Standard E27 screw base
• Long backup duration (3–5 hours)
• Fast charging circuit
• Lightweight polycarbonate body

Technical Specifications
• Power: 9W / 12W / 15W
• Lumen Output: 700–1200 lm
• Battery Backup: 3–5 hours
• Charging Time: 6–8 hours
• Battery Type: Lithium-ion / LiFePO4
• Input Voltage: AC 85–265V
• CCT Options: 3000K / 4000K / 6500K
• CRI: >80
• Beam Angle: 180°
• Base Type: E27
• Material: Polycarbonate
• Usage: Emergency + Normal lighting