

CB Series LED Low Bay Retrofit Light Bulb



Electrical Specification 20 - 40Watt



Input Voltage: 100~277VAC 47~63Hz Optional 200~480VAC	Safety Meet: UL8750 Class 2, IEC60598-2-1, CE, RoHS
Input Inrush Current: < 10A / 115VAC, < 20A / 230VAC	Operation Temp: -25° ~ 50°C / -13° ~ 122°F
Power Factor: > 0.92 at Full Load, 115 / 230 / 277VAC	Storage Temp: -25° ~ 80°C / -13° ~ 176°F
Total Harmonic Distortion: <20%@277VAC	Meet: EN55015, EN61547, EN61347-2-13, EN6100-3-2,
Driver Efficiency: ≥98%	EN61000-3-3, FCC Class B
Protection OCP, SCP, OVP - Auto Recovery	Surge Protection: 6kV / 3kA

NOTE: All Values Have ±7% Tolerance

- NOTE:**
- Ensure that all line voltage wire is intended for specified product wattage.
 - Use UL and / or CE approved wires for all input connections, minimum size required 22 AWG (0.33mm²)

WARNING

RISK OF ELECTRIC SHOCK

- Installation must be done by a certified electrician and / or qualified personnel.
- Make sure to turn OFF the main power from the circuit breaker or fuse box before installing, servicing or inspecting this luminaire.
- Make sure all grounding wires are connected correctly.