

AMATRON 40W ETL LED CORN COB LIGHTING



AMATRON ETL LED 40W Corn Cob Lamps are high lumen and energy efficient replacements for Metal Halide (MH), High Pressure Sodium (HPS), and Mercury Vapor (MV) lamps.

Our lamps disperse powerful, even light at a 360 degree range and are ideal for warehouses, parking garages, factories, and large shopping facilities.

AMATRON ETL LED 40W Corn Cob Lamps come in E26 Medium and E39 Mogul Bases allowing for a *direct retrofit into existing fixtures.

**An electrician must cut current and remove existing ballast before installation.*



FEATURES:

- Instant On/Off. No flickering or cold start issues.
- Longer life reduces maintenance costs in hard to reach areas.
- Eco friendly. Contains no mercury or lead.
- Energy efficient. Uses 70-90% less energy than traditional HID and CFL lights.
- No heat from light source. Requires less air conditioning.
- High CRI with great directionality.
- Used in Indoor Highbay Fixtures.

SPECS:

| | |
|-----------------|--------------------------------|
| Base | E39/E26 |
| Beam Angle | 360° |
| Frequency Range | 50 ~ 60 Hz |
| Operating Temp | -40° ~ 113° F |
| Color Temp | 3000K, 4000K ,5000K |
| Rating | IP40 |
| Certification | ETL Listed, CE & ROHS Approved |

| Model No. | Power | CCT | CRI | Voltage | Lumens | Dimensions | Base | Certificate |
|-----------------|-------|-------|-----|------------|----------|----------------|------|-------------|
| AM-40WE26 5000K | 40W | 5000K | >80 | 100-300VAC | 5,700 lm | 9.25"L x 3.5"W | E26 | ETL |
| AM-40WE26 4000K | 40W | 4000K | >80 | 100-300VAC | 5,600 lm | 9.25"L x 3.5"W | E26 | ETL |
| AM-40WE26 3000K | 40W | 3000K | >80 | 100-300VAC | 5,400 lm | 9.25"L x 3.5"W | E26 | ETL |
| AM-40WE39 5000K | 40W | 5000K | >80 | 100-300VAC | 5,700 lm | 9.25"L x 3.5"W | E39 | ETL |
| AM-40WE39 4000K | 40W | 4000K | >80 | 100-300VAC | 5,600 lm | 9.25"L x 3.5"W | E39 | ETL |
| AM-40WE39 3000K | 40W | 3000K | >80 | 100-300VAC | 5,400 lm | 9.25"L x 3.5"W | E39 | ETL |

Note: 100-132Vac Triac Dimmable is available for all above models , need to be specially ordered.