Energy savings that inspire

2023 Q4 Edition
The right light

Philips MasterClass, CorePro, and Contractor-grade tiers are designed to help professional lighting customers more quickly and easily identify the right product to fit any project or budget. For projects that require the quality, efficiency and value of Philips LED, the portfolio is organized into three categories: **MasterClass**, **CorePro**, and **Contractor-grade**.

**Philips Contractor-grade**

The Contractor line of LED lamps offers reliable, basic lighting that meets industry efficiency standards and delivers affordable solutions from a trust-worthy brand leader.

**Contractor, Basic, Stock**

**Philips CorePro**

The CorePro line of LEDs are perfect for value-added lighting needs across a wide range of applications, meets industry efficiency standards, and minimizes maintenance and energy costs for quick payback.

**Value, Professional, Standard**

**Philips MasterClass**

The MasterClass line of LED lamps provides exceptional high-quality lighting that exceeds industry energy efficiency requirements, features improved lifespan, and offers unique quality features in many categories.

**Best, Performance, Excellence, Optimum, Innovative**

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1. When compared to traditional incandescent bulbs.
3. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
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**Specialty lamps**
- **MasterClass** Specialty 49
Quick and reliable service out of our distribution centers.

Find just what you need

Our Stock Ready portfolio makes it easy to find just what you need. Our products are designed for easy ordering through Signify’s MyLighting portal, easy to install with minimal steps, and competitively priced to meet the demands of budget conscious projects focused on cost and energy. Distributors can also benefit from our Stock Ready program which offers deals on freight, guaranteed sales, price change reimbursement, delistment notifications, marketing support, merchandising, and more.

Certifications & labels

A long history of excellence

As the global leader in lighting for more than 125 years, Signify has the know-how and most comprehensive portfolio to meet any application. We achieved 100% Carbon Neutrality in 2020. We are number 1 in conventional lamps, LED and Connected lighting. We have over 17,750 patents. We invest 4.8% of total sales in R&D which is two times our nearest competitor! Partnership is more than sales.

Let’s grow together. We are ready to go with you.
Stock up on our new field selectable products

With the unique convenience of adjustable color temperatures and/or lumen outputs, our new Field Selectable product lines make it easy to always have the right product for the job. Field Selectable products give you the added benefit of carrying one SKU versus multiple SKUs, keeping your inventory low and turns high. These product lines are priced right as part of our Ready-to-go offering.
The right solution

Philips provides the solution to every lighting need whether it’s lighting and connecting your public spaces, giving your commercial building an energy saving upgrade, or working on a yet to be constructed hospital, we’ve got you covered.
### MasterClass MainsFit T8 (Type B) LED tubes

- **Patented design** prevents shock with surge protection

### Why choose MasterClass MainsFit T8 LED Tubes?
- Shatter-resistant lamps prevent breakage, not just contain the shattered glass
- Proven over 40% energy savings\(^1\) over fluorescent systems
- Average life rating up to 70,000 hours\(^2\)
- UL Type B ballast bypass double-ended
- Emergency capable with Philips PTB15D, Bodine ELI-S-20 or ELI-S-100 EM drivers
- Plastic tube construction

### MasterClass MainsFit T8 (Type B) LED plastic tubes

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1. Savings based on comparison to F32T8 electronic instant start systems.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.
Why choose CorePro MainsFit T5 & T8 LED Tubes?

- Double-ended for faster installs
- Proven over 40% energy savings\(^1\) over fluorescent systems
- Average life rating of 50,000 hours\(^2\)
- UL Type B ballast bypass
- Emergency capable with Philips PTB15D, Bodine ELI-S-20 or ELI-S-100 EM drivers
- Glass tube construction

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CorePro MainsFit T5 & T8 (Type B) LED glass tubes

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1. Savings based on comparison to F32T8 electronic instant start systems.
2. Tested to 850 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (850, L70).
3. When searching for DLC or NSF listings, please use the first 10-digits only.
CorePro MainsFit T8 (Type B) LED glass tubes

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1. Savings based on comparison to F32T8 electronic instant start systems.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

Ready to go 3
Why choose CorePro MainsFit T5 & T8 LED Tubes?

- Double-ended for faster installs
- Proven over 40% energy savings¹ over fluorescent systems
- Average life rating of 50,000 hours²
- UL Type B ballast bypass
- Emergency capable with Philips PTB15D, Bodine ELI-S-20 or ELI-S-100 EM drivers
- Glass tube construction

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CorePro MainsFit T5 & T8 (Type B) LED glass tubes

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¹ Savings based on comparison to F32T8 electronic instant start systems.
² Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
³ When searching for DLC or NSF listings, please use the first 10-digits only.
MasterClass InstantFit T5 & T8 (Type A/C) LED plastic tubes

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<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
<th>Volts (V)</th>
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| MasterClass (Plastic) InstantFit (Type A/C) ~ T8 2ft |
| 549133         | 929001968504 | 46677541811     | 7T8/MAS/24-830/F10/P/DM 10/1 | 7          | G13  | 80       | 3000   | 70000          | 1050        | Ballast Dependent | PI90TX3   | 10/2380      | PA, TN, PA |
| 549121         | 929001967004 | 46677541828     | 7T8/MAS/24-835/F10/P/DM 10/1 | 7          | G13  | 80       | 3500   | 70000          | 1050        | Ballast Dependent | PI90TX50  | 10/2380      | CA, TN, PA |
| 549139         | 929001967104 | 46677541835     | 7T8/MAS/24-840/F11/P/DM 10/1 | 7          | G13  | 80       | 4000   | 70000          | 1150        | Ballast Dependent | PHVX1232  | 10/2380      | CA, TN, PA |
| 549147         | 929001967204 | 46677541842     | 7T8/MAS/24-850/F11/P/DM 10/1 | 7          | G13  | 80       | 5000   | 70000          | 1150        | Ballast Dependent | PI90TX55  | 10/2380      | CA, TN, PA |

| MasterClass (Plastic) InstantFit (Type A/C) ~ T8 3ft |
| 539658         | 929001968504 | 46677539856     | 8.5T8/MAS/36-830/F13/P/DM 10/1 | 8.5        | G13  | 80       | 3000   | 70000          | 1300        | Ballast Dependent | PTBANY027 | 10/1500      | PA, TN |
| 539666         | 929001967004 | 46677539863     | 8.5T8/MAS/36-835/F13/P/DM 10/1 | 8.5        | G13  | 80       | 3500   | 70000          | 1300        | Ballast Dependent | PI90X500M  | 10/1500      | CA, TN, PA |
| 539674         | 929001967104 | 46677539870     | 8.5T8/MAS/36-840/F14/P/DM 10/1 | 8.5        | G13  | 80       | 4000   | 70000          | 1400        | Ballast Dependent | PHVX1232  | 10/1500      | CA, TN, PA |
| 539682         | 929001967204 | 46677539887     | 8.5T8/MAS/36-850/F14/P/DM 10/1 | 8.5        | G13  | 80       | 5000   | 70000          | 1400        | Ballast Dependent | PI90X550C  | 10/1500      | TN     |

1. Savings based on comparison to F28T5 electronic instant start systems.
2. Tested to BS0 L70 requirement; LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (BS0, L70).
3. Type A when paired with a ballast; Type C when paired with a TLED driver.
* When searching for DLC or NSF listings, please use the first 10-digits only.
### MasterClass InstantFit T5 & T8 (Type A/C) LED plastic tubes

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<th>CCT (K)</th>
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<th>Lumens (lm)</th>
<th>Volts (V)</th>
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#### MasterClass InstantFit T5 & T8 (Type A/C) – T8 6ft U-bend

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#### MasterClass InstantFit T5 & T8 (Type A) – T8 8ft

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1. Savings based on comparison to F28T5 electronic instant start systems.
2. Tested to 850 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (850, L70).
3. Type A when paired with a ballast. Type C when paired with a TLED driver.

* When searching for DLC or NSF listings, please use the first 10-digits only.
## CorePro InstantFit T5 (Type A/C) LED glass tubes

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<th>Lumens (lm)</th>
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1. Savings based on comparison to F28T5 electronic instant start systems.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.

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**Why choose CorePro InstantFit T5 & T8 LED Tubes?**

- Works with more ballasts and drivers than any other lamp so it’s going to perform as expected and prevent rework
- Proven over 40% energy savings over fluorescent for continual payback over the life of the product
- Average life rating of 50,000 hours
- No mercury allowing for non-hazardous waste disposal
- Glass tube construction

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**Most lamps are DLC listed and all are NSF listed**

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**CorePro InstantFit T5 (Type A/C) LED glass tubes**

1. Savings based on comparison to F28T5 electronic instant start systems.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.
### CorePro InstantFit T8 (Type A/C) LED tubes

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<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
<th>Volts (V)</th>
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### CorePro InstantFit T8 (Type A) LED tubes

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### CorePro InstantFit T8 (Type A) - T8 8ft LED tubes

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### CorePro InstantFit T8 (Type A) - T8 8ft LED tubes

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1. Savings based on comparison to F28T5 electronic instant start systems.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.
**CorePro DC-Fit T8 (Type C)**

Selectable lumen system with Type C DC-Fit lamps

### Why choose CorePro CorePro DC-Fit T8 LED Tubes?

- **Flexibility** - one lamp will provide 2 lumen output (depending on the driver used) to simplify options for the customer.
- **Rebate eligible** - the products are DLC5.1 listed allowing for maximum rebate opportunities.
- **Long lifetime** - average life rating for T8 lamp is 70,000 hours; T5 lamp life is 50,000 hours.
- **Dimmability** - lamps are operated with LED dimming drivers to enable more energy savings for the customer.

### CorePro DC-Fit T8 (Type C) LED tubes

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1. Savings based on comparison to F28T5 electronic instant start systems.
2. Tested to 850 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (850, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.
**Why choose MasterConnect InstantFit T8 LED Tubes?**

- Available as UL Type-A (ballast compatible) and UL Type-B (ballast bypass)
- Energy savings of 55% compared with fluorescent lamps and up to 85% when configured with an interact system
- Truly easy install with wireless retrofits with no additional wiring needed
- Extra-long lifetime of 70,000 hrs
- Perfect for office, school, retail, and healthcare applications
- Flicker-free operation

### CorePro UniversalFit T8 LED glass tubes

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<thead>
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<th>Product Description</th>
<th>Watts (W)</th>
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<th>CCT (K)</th>
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<th>Volts (V)</th>
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1. Savings based on comparison to F32T8 electronic instant start systems.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
3. When searching for DLC or NSF listings, please use the first 10-digits only.
CorePro FlexFit T8 (Type A+B)

Hybrid lamp that works in Type A or Type B application

Why choose CorePro FlexFit T8 LED Tubes?

- One lamp for two applications, works as either a plug-and-play (UL Type A) or ballast bypass (UL Type B) lamp
- Provide the flexibility to fit your lighting application needs. As a Type A lamp it is compatible with a variety of ballasts, however, if a ballast is not desired the lamp can quickly be installed as a double-ended ballast bypass lamp
- 50,000 hr¹ rated life and standard 5-year limited warranty²
- Glass tube construction with >320° illumination angle

CorePro FlexFit T8 (Type A+B) LED tubes

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Model Number*</th>
<th>UPC Code</th>
<th>Product Description</th>
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<th>Base</th>
<th>CrI (min)</th>
<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
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<td>PHEFUXB</td>
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1. Tested to 85G L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (85G, L70).
2. See www.signify.com/warranties for details.

* When searching for DLC or NSF listings, please use the first 10-digits only.
# CorePro UniversalFit T8 LED glass tubes

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Model Number</th>
<th>UPC Code</th>
<th>Product Description</th>
<th>Watts (W)</th>
<th>CRI (min)</th>
<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
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<td>1800</td>
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<td>10/650</td>
<td>TN</td>
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</table>

1. Savings based on comparison to F32T8 electronic instant start systems.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.

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**Why choose UniversalFit T8 LED Tubes?**

- **UL Type A T8 lamps works on both T12 magnetic and T8 and T12 electronic ballasts.**
- **Energy savings of up to 50%**
- **Average life rating of 36,000 hours**
- **Minimal color shift and stable flux output throughout lifetime.**
- **No mercury allowing for non-hazardous waste disposal.**
- **No harmful UV radiation.**
- **Glass tube construction.**
## Why choose CorePro PLED Lamps?

- Most lamps are shatter-resistant and prevent breakage
- Energy savings of up to 60%¹
- Average life rating of 50,000 hours²
- Minimal color shift and stable flux output throughout lifetime
- No mercury allowing for non-hazardous waste disposal
- No harmful UV radiation

### CorePro PLED lamps

| Cat. No. | Model No.* | UPC Code | Product Description | Watts (W) | Base | CRI (min) | CCT (K) | Lifespan (hrs) | Lumens (lm) | Volts (V) | Body | DLC ID | C/P Qty | Dist. Center |
|---------|------------|----------|---------------------|-----------|------|----------|---------|---------------|-------------|----------|------|-------|---------|---------|-------------|
| 529585  | 929001862804 | 466775295912 | 5PL-S/LED/13H/827/IF5/P/2P 20/1 | 5 | GX23 | 82 | 2700 | 50000 | 580 | 120–277 | Glass | No Category | 20/7920 | TN |
| 529560  | 929001862904 | 466775295867 | 5PL-S/LED/13H/830/IF5/P/2P 20/1 | 5 | GX23 | 82 | 3000 | 50000 | 580 | 120–277 | Glass | No Category | 20/7920 | TN |
| 529576  | 929001863004 | 466775295534 | 5PL-S/LED/13H/835/IF5/P/2P 20/1 | 5 | GX23 | 82 | 3500 | 50000 | 580 | 120–277 | Glass | No Category | 20/7920 | CA, TN, PA |
| 529586  | 929001863104 | 466775295817 | 5PL-S/LED/13H/840/IF5/P/2P 20/1 | 5 | GX23 | 82 | 4000 | 50000 | 580 | 120–277 | Glass | No Category | 20/7920 | CA, TN, PA |
| 532895  | 929001893504 | 466775328295 | 16.5PL-L/COR/22/830/IF22/P 4P 10/1 | 16.5 | 2G11 | 82 | 3000 | 50000 | 2200 | 100–277, 347 | Plastic | P31F26G6 | 10/1200 | PA |
| 532903  | 929001893604 | 466775329297 | 16.5PL-L/COR/22/835/IF22/P 4P 10/1 | 16.5 | 2G11 | 82 | 3500 | 50000 | 2200 | 100–277, 347 | Plastic | PAVW5BH3 | 10/1200 | PA |
| 532911  | 929001893704 | 466775329185 | 16.5PL-L/COR/22/840/IF23/P 4P 10/1 | 16.5 | 2G11 | 82 | 4000 | 50000 | 2200 | 100–277, 347 | Plastic | PIWSEV1M | 10/1200 | PA |
| 575100  | 929001893604 | 466775329005 | 17PL-L/COR/22/830/4P 4P 10/1 | 17 | 2G11 | 82 | 3000 | 50000 | 2200 | 120–277 | Glass | PMRRHGFX | 10/1440 | CA, TN, PA |
| 575118  | 929001893704 | 466775329113 | 17PL-L/COR/22/835/4P 4P 10/1 | 17 | 2G11 | 82 | 3500 | 50000 | 2200 | 120–277 | Glass | PGCC47TH | 10/1440 | CA, TN, PA |
| 575126  | 929001893804 | 466775329202 | 17PL-L/COR/22/840/4P 4P 10/1 | 17 | 2G11 | 82 | 4000 | 50000 | 2200 | 120–277 | Glass | PE7ZEGUJ | 10/1440 | CA, TN, PA |

1. Savings based on comparison to F32T8 electronic instant start systems.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.

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14 Signify

signify.com/Readytogo
## CorePro PLED lamps

| Cat. No. | Model No.* | UPC Code | Product Description | Watts (W) | Base | CRI (min) | CCT (K) | Lifespan (hrs) | Lumens (lm) | Volts (V) | Body | DLC ID | C/P Qty | Dist. Center |
|----------|------------|----------|---------------------|-----------|------|-----------|--------|---------------|-------------|-----------|_____|--------|--------|-----------|
| 532331   | 92900184404 | 46675523380 | 5PL-C/T LED/13H/835/IF P2P 20/1 | 5 | G24q | 82 | 3500 | 50000 | 580 | 120–277 | Plastic | No Category | 10/460 | CA, TN, PA |
| 532374   | 92900186504 | 46675523376 | 5PL-C/T LED/13H/835/IF P2P 20/1 | 5 | G24q | 82 | 3500 | 50000 | 580 | 120–277 | Plastic | No Category | 10/460 | CA, TN, PA |
| 532410   | 92900184404 | 46675523345 | 5PL-C/T LED/13H/840/IF P2P 20/1 | 5 | G24q | 82 | 4000 | 50000 | 580 | 120–277 | Plastic | No Category | 10/460 | CA, TN, PA |
| 532496   | 92900186504 | 46675523383 | 5PL-C/T LED/13H/840/IF P2P 20/1 | 5 | G24q | 82 | 4000 | 50000 | 580 | 120–277 | Plastic | No Category | 10/460 | CA, TN, PA |

### CorePro 4-pin PL-C/T (Type A) ballast compatible

| Model No.* | UPC Code | Product Description | Watts (W) | Base | CRI (min) | CCT (K) | Lifespan (hrs) | Lumens (lm) | Volts (V) | Body | DLC ID | C/P Qty | Dist. Center |
|------------|----------|---------------------|-----------|------|-----------|--------|---------------|-------------|-----------|_____|--------|--------|-----------|
| 458340    | 92900138840 | 4667483862 | 8.5PL-C/T LED/26H-2700 IF 4P 10/1 | 8.5 | GX24Q | 80 | 2700 | 50000 | 900 | 120 | Plastic | P227UPG | 10/440 | TN |
| 458406    | 92900138840 | 46674848409 | 10.5PL-C/T LED/26V-2700 IF 4P 10/1 | 10.5 | GX24Q | >80 | 2700 | 50000 | 120 | 100–277, 347 | Plastic | P227UPG | 10/440 | TN |
| 458414    | 92900138840 | 4667485846 | 10.5PL-C/T LED/26V-3000 IF 4P 10/1 | 10.5 | GX24Q | >80 | 3000 | 50000 | 120 | 100–277, 347 | Plastic | P227UPG | 10/440 | TN |

### CorePro 4-pin PL-C/T Color Adjustable (Type B) ballast bypass

| Model No.* | UPC Code | Product Description | Watts (W) | Base | CRI (min) | CCT (K) | Lifespan (hrs) | Lumens (lm) | Volts (V) | Body | DLC ID | C/P Qty | Dist. Center |
|------------|----------|---------------------|-----------|------|-----------|--------|---------------|-------------|-----------|_____|--------|--------|-----------|
| 577980    | 92900347604 | 4667678996 | 8PL-C/T LED/26H-3CCT/IF 10/920 | 8 | G24q-3/GX24q-3 | >80 | 3000/3500/ 4000 | 3000 | 975, 1000 & 1050 | 100–277 | Plastic | Not DLC | 20/4900 | CA, TN, PA |
| 577908    | 92900347704 | 4667677902 | 8PL-C/T LED/26H-3CCT/IF 10/920 | 8 | G24q-3/GX24q-3 | >80 | 3000/3500/ 4000 | 3000 | 1425, 1450 & 1500 | 100–277 | Plastic | Not DLC | 20/3600 | CA, TN, PA |

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* Savings based on comparison to F32T8 electronic instant start systems.

* Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.

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Ready to go 15
### MasterClass Corn Cob LED Lamps

**Why choose MasterClass Corn Cob LED Lamps?**

- Delivers up to 1000W replacements
- Fits within industry ANSI outline offering perfect fit in all HID fixtures
- UL Type B allows installer to bypass the ballast and reduce maintenance costs
- Both 120V-277V & 277V-480V available
- Includes additional safety cable for secure installation
- Suitable for both enclosed and open fixtures
- DLC 5.1 certified

**MasterClass Corn Cob LED Lamps**

<table>
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<tr>
<th>Cat. No.</th>
<th>Model Number*</th>
<th>UPC Code</th>
<th>Product Description</th>
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<th>Watts (W)</th>
<th>Base</th>
<th>CRI (min)</th>
<th>CCT (K)</th>
<th>Life (hrs)</th>
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</table>

* When searching for DLC or NSF listings, please use the first 10-digits only.
Why choose MasterClass Corn Cob LED Lamps?

- Reduce & streamline inventory with three color temperatures in one lamp
- Select lamps are passive cooling which eliminate fan noise by reducing moving parts that require additional maintenance over time
- Up to 80% energy savings¹
- Long life lowers maintenance costs by reducing re-lamp frequency
- UL Type B solution allows installer to bypass the ballast and reduce maintenance costs
- DLC 5.1 Certified

MasterClass LED corn cob with Selectable CCT

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Model Number*</th>
<th>UPC Code</th>
<th>Product Description</th>
<th>Replace (W)</th>
<th>Watts (W)</th>
<th>Base</th>
<th>CRI (min)</th>
<th>CCT (K)</th>
<th>Life (hrs)</th>
<th>Lumens (lm)</th>
<th>Volts (V)</th>
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MasterClass LED corn cob with Selectable CCT – Releasing in September 2023 (active cooling models – not passively cooled)

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Model Number*</th>
<th>UPC Code</th>
<th>Product Description</th>
<th>Replace (W)</th>
<th>Watts (W)</th>
<th>Base</th>
<th>CRI (min)</th>
<th>CCT (K)</th>
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¹ LED system watts of 36W compared to 120W of a C100S54/ALTO.
* When searching for DLC or NSF listings, please use the first 10-digits only.
Why choose CorePro Corn Cob LED Lamps?

- Passive cooling lamps eliminate fan noise and reduce moving parts which require additional maintenance over time
- Up to 70% energy savings¹
- Long life lowers maintenance costs by reducing re-lamp frequency
- UL Type B solution allows installer to bypass the ballast and reduce maintenance costs
- Suitable for use in enclosed fixtures
- DLC 5.1 certified

CorePro Corn Cob LED lamps

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1. LED system watts of 36W compared to 120W of a C100S54/ALTO.

* When searching for DLC or NSF listings, please use the first 10-digits only.

¹ Signify LED HID Replacements

CorePro Corn Cob LED lamps

- Suitable for use in enclosed fixtures
- DLC 5.1 certified

Why choose CorePro Corn Cob LED Lamps?
- Passive cooling lamps eliminate fan noise and reduce moving parts which require additional maintenance over time
- Up to 70% energy savings¹
- Long life lowers maintenance costs by reducing re-lamp frequency
- UL Type B solution allows installer to bypass the ballast and reduce maintenance costs
- Suitable for use in enclosed fixtures
- DLC 5.1 certified
LED HID Replacements
CorePro Glass lamps

UL Type B ballast bypass lamps for a range of indoor and outdoor applications

Why choose CorePro Glass LED Lamps?
- Low initial investment with short payback
- Frosted Glass Housing for same look and feel as conventional HID
- Patented High Power LED filament design for superior light quality and uniformity
- Suitable for indoor/outdoor applications
- Suitable for Enclosed and open fixtures

CorePro Glass LED lamps

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* When searching for DLC or NSF listings, please use the first 10-digits only.
Why choose TrueForce High Bay LED Lamps?

- Easy to install and works on wide voltage (120-277V)
- Available in Ballast Bypass UL Type B as well as UL Type A options
- Wide operating temperature range for industrial applications: -40°F to 130°F (-40°C to 55°C)
- Narrow and wide beam options to ensure uniform light distribution in application
- UL Type B lamps are suitable for use in enclosed fixtures & DLC certified

**TrueForce High Bay LED lamps**

| Catalog Number | Model Number* | UPC Code | Product Description | Watts (W) | Base | CRI (min) | CCT (K) | Lifespan (hrs) | Lumens (lm) | Volts (V) | UL-Type DLC ID C/P Qty Dist. Center |
|----------------|---------------|----------|---------------------|----------|------|----------|--------|---------------|-------------|----------|-------------------------------|-----------------|
| 563972         | 929002496404  | 4667563974 | 165HB/LED/840/D NB DL BB G2 4/1 | 165      | EX39 | 80       | 4000   | 50000        | 25000       | 120-277  | B PVD0QT7F 4/48 PA |
| 563980         | 929002496504  | 4667563981 | 165HB/LED/840/D WB UDL BB G2 4/1 | 165      | EX39 | 80       | 4000   | 50000        | 25000       | 120-277  | B P8YLC2U 4/48 PA |
| 563998         | 929002496604  | 4667563999 | 165HB/LED/850/D NB DL BB G2 4/1 | 165      | EX39 | 80       | 5000   | 50000        | 25000       | 120-277  | B PIOLZ0S 4/48 PA |
| 564005         | 929002496704  | 4667564001 | 165HB/LED/850/D WB UDL BB G2 4/1 | 165      | EX39 | 80       | 5000   | 50000        | 25000       | 120-277  | B P68LMDV 4/48 PA |

**TrueForce High Bay LED Accessory**

| Catalog Number | Model Number* | UPC Code | Product Description | Watts | Base | CRI | CCT | Lifespan | Lumens | Volts | UL-Type DLC ID C/P Qty Dist. Center |
|----------------|---------------|----------|---------------------|-------|------|-----|-----|----------|--------|-------|-------------------------------|-----------------|
| 564013         | 929002497004  | –        | LED highbay sensor accessory | N/A   | N/A  | N/A | N/A | N/A      | N/A    | N/A   | –                             | 4/3024 – |

* When searching for DLC or NSF listings, please use the first 10-digits only.
### TrueForce Post Top LED Lamps

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<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.

---

**Phasing out**

**Why choose TrueForce Post Top LED Lamps?**

- Energy savings up to 75% when compared to traditional HID lamps
- Reliable lifetime up to 50,000 hours
- Right lamp size and lighting distribution for direct retrofit with a peace of mind
- Direct LED replacement solution without changing the fixture
- Pleasant white light with CRI 70

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**Optically efficient, emits light towards usage direction**
Why choose CorePro High Bay/Low Bay LED Lamps?

- Standard EX39 base to replace E and O rated metal halide lamps
- Over temp and 4KV surge protection
- Average life rating of 25,000 hours\(^1\)
- No mercury allowing for non-hazardous waste disposal
- Title 20 qualified for California applications
- 5-year limited warranty depending on operating hours\(^2\)

CorePro High Bay/Low Bay LED plastic lamps

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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. See www.signify.com/warranties for details.
* When searching for DLC or NSF listings, please use the first 10-digits only.
Note: product phasing out by Q3 2022.
Why choose MasterClass ExpertColor PAR LED Lamps?

- Consistent color and lumen maintenance over life of product
- Deep dimming below 5%
- Up to 90% energy savings compared to halogen lamps\(^2\)
- Average life rating of up to 40,000 hrs\(^1\)
- Up to 5-year limited warranty\(^3\)
- No mercury allowing for non-hazardous waste disposal
- Emit virtually no UV/IR light in the beam

MasterClass ExpertColor PAR LED plastic lamps

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<tr>
<th>Catalog Number</th>
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</table>

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
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- Average life rating of up to 40,000 hrs\(^1\)
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- No mercury allowing for non-hazardous waste disposal
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MasterClass ExpertColor PAR LED plastic lamps

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Model Number</th>
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<th>CCT (K)</th>
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<th>Lumens (lm)</th>
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MasterClass TrueForce PAR LED aluminum lamps

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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. See www.signify.com/warranties for details.

Why choose MasterClass TrueForce PAR LED Lamps?

- Unique single-optic lens design for accent lighting reduces glare to improve shopper experience
- High lumen LED PAR lamps that are the perfect transition from CDM lamps
- 25,000-hour rated average life for ENERGY STAR® qualified lamps
- 3-year limited warranty
- No mercury allowing for non-hazardous waste disposal
- Emit virtually no UV/IR light in the beam

MasterClass TrueForce PAR LED Bypass lamps

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. See www.signify.com/warranties for details.
LED Spots

CorePro Plastic PAR

Contemporary plastic lamp design comes in white with select models in black to match fixtures at retail.

Why choose CorePro PAR LED Lamps?

- Average life rating of 25,000 hours\(^1\)
- Easy to replace/retrofit in most current halogen fixtures
- 3-year limited warranty\(^2\)
- Complies with Title 20 and JA8 regulations
- No mercury allowing for non-hazardous waste disposal
- Emit virtually no UV/IR light in the beam

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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. See www.signify.com/warranties for details.
Why choose CorePro PAR LED Lamps?

- 25,000-hour rated average life for ENERGY STAR® qualified lamps
- Glass finish to replicate look and feel of traditional halogen PARs
- Wet location rated
- 3-year limited warranty

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**CorePro Glass PAR LED Spots**

- Single optic lens reduces glare to help improve shopping experience

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### CorePro PAR LED glass lamps

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<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. See [www.signify.com/warranties](http://www.signify.com/warranties) for details.
CorePro Glass - PAR30S

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CorePro Glass - PAR38

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CorePro Plastic - PAR38 non-dimming

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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. See www.signify.com/warranties for details.
Why choose MasterClass MR16 LED Lamps?

- Easy to replace/retrofit in most current halogen fixtures
- Compatible with most commonly available halogen transformers
- Average life rating of 25,000 hours
- No mercury allowing for non-hazardous waste disposal
- Emit virtually no UV/IR light in the beam
- 3-year limited warranty

MasterClass MR16 LED lamps

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<th>Model Number</th>
<th>UPC Code</th>
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<th>CRI (min)</th>
<th>CCT (K)</th>
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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. See www.signify.com/warranties for details.
LED Spots

CorePro GU10 & MR16

Glass housing and single optic lens provides crisp and uniform beam

Why choose CorePro GU10 & MR16 LED Lamps?

• Suitable for use in enclosed fixtures
• "Perfect fit" mechanical design fits most MR16 fixtures
• Average life rating of 25,000 hours
• 3-year limited warranty

1. See Technical Application Guide for complete details. All lamps include an over temperature protection (OTP) feature that systematically reduces the lamp power and consequently its internal temperature should it be subjected to abnormally high ambient temperature conditions.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

CorePro GU10 & MR16 LED lamps

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<th>CRI (min)</th>
<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
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<th>Volts (V)</th>
<th>Energy Star</th>
<th>C/P Qty</th>
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Why choose MasterClass AR111 LED Lamps?

- Saves 80% energy when compared to a 75W halogen AR111
- Excellent compatibility with most traditional halogen transformers
- “Perfect fit” mechanical design fits AR111 fixtures
- Anti-glare optical bridge to increase visual comfort
- Average life rating up to 40,000 hours
- Up to 5-year limited warranty

MasterClass AR111 LED plastic lamps

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<th>UPC Code</th>
<th>Product Description</th>
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<th>CCT (K)</th>
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1. Light output comparison based upon the ENERGY STAR® Integral LED Lamp Center Beam Intensity Benchmark tool which can be found at EnergyStar.gov/LEDbulbs.
2. Tested to B60 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B60, L70).
Why choose CorePro Party A19 & PAR LED Lamps?

- Bright colorful lighting that offers a festive touch perfect for special occasions, parties and holidays
- LED A19 lamps are available in up to six colors in durable plastic or a classic glass finish
- Average life rating of 10,000 hours¹

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

CorePro Party A19 & PAR LED lamps

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<th>Model Number</th>
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<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
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<th>Volts (V)</th>
<th>Energy Star</th>
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| MasterClass Party Lamps - A19 (plastic) non-dimming | 580423 | 929001998313 | 046677580421 | 8A19/LED/PURPLE/ND 120V 4/1FB | 8 | E26 | N/A | Purple | 10950 | N/A | 120 | No Category | 4/2240 | PA |
| | 463240 | 929001998005 | 46677463243 | 8A19/LED/BLUE/PN/ND 120V 4/1FB | 8 | E26 | N/A | Blue | 10950 | N/A | 120 | No Category | 4/2240 | PA |
| | 463281 | 929001997905 | 46677463281 | 8A19/LED/GREEN/PN 120V 4/1FB | 8 | E26 | N/A | Green | 10950 | N/A | 120 | No Category | 4/2240 | PA |
| | 463257 | 929001998105 | 46677463250 | 8A19/LED/YELLOW/PN/ND 120V 4/1FB | 8 | E26 | N/A | Yellow | 10950 | N/A | 120 | No Category | 4/2240 | PA |
| | 580431 | 929001998213 | 046677580438 | 8A19/LED/ORANGE/PN/ND 120V 4/1FB | 8 | E26 | N/A | Orange | 10950 | N/A | 120 | No Category | 4/2240 | PA |
| | 463273 | 929001997805 | 46677463274 | 8A19/LED/RED/PN/ND 120V 4/1FB | 8 | E26 | N/A | Red | 10950 | N/A | 120 | No Category | 4/2240 | PA |

| MasterClass Party Lamps - PAR38 (glass) non-dimming | 568261 | 929001306533 | 46675668289 | 13.5PAR38/PER/BLUE/G/E26/ND/ULW 3/1PF | 13.5 | E26 | N/A | Blue | 10000 | N/A | 120 | Not ES | 3/288 | TN, PA |
| | 568287 | 929001306763 | 46675668283 | 13.5PAR38/PER/GREEN/G/E26/ND/ULW 3/1PF | 13.5 | E26 | N/A | Green | 10000 | N/A | 120 | Not ES | 3/288 | CA, TN, PA |
| | 568279 | 929001306633 | 46675668276 | 13.5PAR38/PER/YELLOW/G/E26/ND/ULW 3/1PF | 13.5 | E26 | N/A | Yellow | 10000 | N/A | 120 | Not ES | 3/288 | TN, PA |
| | 568295 | 929001306883 | 46675668290 | 13.5PAR38/PER/RED/G/E26/ND/ULW 3/1PF | 13.5 | E26 | N/A | Red | 10000 | N/A | 120 | Not ES | 3/288 | TN, PA |
Why choose MasterClass A-Shape LED Lamps?

- Up to 90% energy savings compared to incandescent lamps
- Average life rating of 15,000 hours
- Suitable for enclosed fixtures
- Certain models dim to a warm glow similar to incandescent lamps
- Title 20 qualified for California applications
- 3-year limited warranty

MasterClass A-Shape LED lamps

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<th>UPC Code</th>
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<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
<th>Volts (V)</th>
<th>Body</th>
<th>Energy Star</th>
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<th>Dist. Center</th>
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1. An 8.5W LED bulb uses up to 86% less energy than traditional incandescent bulbs.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the light sources maintain at least 70% of their initial lumen output (B50, L70).
3. All MasterClass lamps listed on this page with the exception of the A21 150W equivalent lamps dimming (product number 586221) are suitable for enclosed fixtures.
Why choose CorePro A-Shape LED Lamps?

- Up to 90% energy savings compared to incandescent lamps¹
- Average life rating of 15,000 hours²
- Selection of lamps suitable for enclosed fixtures
- No mercury allowing for non-hazardous waste disposal
- Select lamps Title 20 qualified for California applications
- Expanded dimmable/non-dimmable portfolio

CorePro A-Shape LED lamps

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<tr>
<th>Catalog Number</th>
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<th>UPC Code</th>
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<th>CCT (K)</th>
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1. Light output comparison based upon the ENERGY STAR® Integral LED Lamp Center Beam Intensity Benchmark tool which can be found at EnergyStar.gov/LED bulbs.  
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
1. Light output comparison based upon the ENERGY STAR® Integral LED Lamp Center Beam Intensity Benchmark tool which can be found at EnergyStar.gov/LEDbulbs.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

### CorePro A-Shape LED lamps

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<tr>
<th>Catalog Number</th>
<th>Model Number</th>
<th>UPC Code</th>
<th>Watts (W)</th>
<th>Base (in)</th>
<th>CRI (min)</th>
<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
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### Notes
- **A19 60W lamp equivalent dimming (plastic)**
- **A19 75W equivalent lamps dimming (glass)**
- **A19/ A21 100W equivalent lamps dimming (glass)**
- **A19/ A21 100W equivalent lamps dimming (plastic)**

1. Light output comparison based upon the ENERGY STAR® Integral LED Lamp Center Beam Intensity Benchmark tool which can be found at EnergyStar.gov/LEDbulbs.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
LED Bulbs
Contractor-grade A-Shape

An affordable solution with unequaled Philips quality

Why choose Contractor-grade A-Shape LED Lamps?

- Up to 90% energy savings compared to incandescent lamps¹
- Average life rating of up to 15,000 hours²
- Selection of lamps suitable for enclosed fixtures
- No mercury allowing for non-hazardous waste disposal
- Select lamps Title 20 qualified for California applications

Catalog Number | Model Number | UPC Code | Watts (W) | Base | CRI (min) | CCT (K) | Lifespan (hrs) | Lumens (lm) | Volts (V) | Energy Star | C/P | Qty | Dist. Center
--- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | ---
A19 40W lamp equivalent non-dimming (plastic)
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571588 | 9290301990-04 | 4667575780 | 5 | E26 | 90 | 2700 | 11000 | 450 | 120 | Not ES | 6/2430 | CA
565093 | 9290300460-04 | 4667565091 | 5 | E26 | 90 | 3000 | 11000 | 450 | 120 | Not ES | 4/2520 | PA
575596 | 9290300200-04 | 4667575797 | 5 | E26 | 90 | 3000 | 11000 | 450 | 120 | Not ES | 6/2430 | CA
565100 | 9290302070-04 | 4667565807 | 5 | E26 | 90 | 3000 | 11000 | 450 | 120 | Not ES | 6/2430 | PA

A19 60W lamp equivalent non-dimming (plastic)
571604 | 9290305790-04 | 4667568763 | 8.5 | E26 | 90 | 2700 | 11000 | 800 | 120 | Not ES | 4/864 | TN, PA
581769 | 9290305890-04 | 4667568876 | 8.5 | E26 | 90 | 2700 | 11000 | 800 | 120 | Not ES | 4/864 | TN, PA
581777 | 9290305890-04 | 4667568877 | 8.5 | E26 | 90 | 4000 | 11000 | 800 | 120 | Not ES | 4/864 | TN, PA
581785 | 9290305890-04 | 4667568878 | 8.5 | E26 | 90 | 5000 | 11000 | 800 | 120 | Not ES | 4/864 | TN, PA

A19 60W lamp equivalent non-dimming (plastic)
57612 | 9290302020-04 | 4667567939 | 8.8 | E26 | 90 | 2700 | 11000 | 800 | 120 | Not ES | 6/2430 | CA, TN, PA
565199 | 9290300480-04 | 4667565074 | 8.5 | E26 | 90 | 2700 | 11000 | 800 | 120 | Not ES | 6/2430 | TN, PA
57620 | 9290302020-04 | 4667567627 | 8.8 | E26 | 90 | 3000 | 11000 | 800 | 120 | Not ES | 6/2430 | CA
56527 | 9290300480-04 | 4667565071 | 8.5 | E26 | 90 | 3000 | 11000 | 800 | 120 | Not ES | 6/2430 | PA
57638 | 9290302020-04 | 4667567634 | 8.8 | E26 | 90 | 3000 | 11000 | 800 | 120 | Not ES | 6/2430 | CA, TN, PA
56535 | 9290300500-04 | 4667568318 | 8.5 | E26 | 90 | 5000 | 11000 | 800 | 120 | Not ES | 4/2520 | PA

1. Light output comparison based upon the ENERGY STAR® Integral LED Lamp Center Beam Intensity Benchmark tool which can be found at EnergyStar.gov/LEDbulbs.
2. Tested to B60 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B60, L70).

signify.com/Readytogo
Why choose Contractor-grade A-Shape LED Lamps?

- Up to 90% energy savings compared to incandescent lamps\(^1\)
- Average life rating of up to 15,000 hours\(^2\)
- Selection of lamps suitable for enclosed fixtures
- No mercury allowing for non-hazardous waste disposal
- Select lamps Title 20 qualified for California applications

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**Contractor-grade A-Shape LED lamps**

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<tr>
<th>Catalog Number</th>
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<th>UPC Code</th>
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<th>Base</th>
<th>CRI (min)</th>
<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
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1. Light output comparison based upon the ENERGY STAR® Integral LED Lamp Center Beam Intensity Benchmark tool which can be found at EnergyStar.gov/LEDbulbs.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (850, L70).
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<th>Catalog Number</th>
<th>Model Number</th>
<th>UPC Code</th>
<th>Product Description</th>
<th>Watts (W)</th>
<th>Base CRI (min)</th>
<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
<th>Volts (V)</th>
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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
### LED Bulbs

#### Reflectors

**Why choose Reflector LED Lamps?**
- Average life rating of 15,000 hours
- Suitable for enclosed fixtures
- Dimmable reflectors are Title 20 qualified for California applications
- No mercury allowing for non-hazardous waste disposal

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**Reflector LED plastic lamps**

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<th>CCT (K)</th>
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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
Why choose Decorative A15 & S14 LED Lamps?

- Up to 80% energy savings compared to standard incandescent lamps
- Average life rating of 15,000 hours¹
- Certain models dim to a warm glow similar to incandescent lamps
- Wet location rated for indoor and outdoor use
- Selection of candelabra and medium based lamps
- Title 20 qualified for California applications

Decorative A15 & S14 LED glass lamps

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<th>Model Number</th>
<th>UPC Code</th>
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<th>CCT (K)</th>
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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
<table>
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<th>Catalog Number</th>
<th>Model Number</th>
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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
Why choose Globe LED Lamps?

- Up to 80% energy savings compared to standard incandescent lamps
- Average life rating of 15,000 hours\(^1\)
- Smooth dimming down to 10%
- Certain models dim to a warm glow similar to incandescent lamps
- Wet location rated models can be used inside or outside
- Title 20 qualified for California applications

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### Globes G16.5 LED glass lamps

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<thead>
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<th>Model Number</th>
<th>UPC Code</th>
<th>Product Description</th>
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<th>Base</th>
<th>CRI (min)</th>
<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
<th>Volts (V)</th>
<th>Energy Star</th>
<th>C/P Qty</th>
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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
Globes G25 LED glass lamps

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<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
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- Title 20 qualified for California applications
### Catalog Number | Model Number | UPC Code | Product Description | Watts (W) | Base CRI (min) | CCT (K) | Lifespan (hrs) | Lumens (lm) | Volts (V) | Energy Star C/P Qty | Dist. Center
---|---|---|---|---|---|---|---|---|---|---|---|---
**B11/BA11 Candles 25W equivalent lamps dimming**
566653 | 929002991803 | 466775666664 | 2.3BA11/PER/UD/CL/G/E12/WGD 6/3PF T20 | 2.3 | E26 | 95 | 2700 WG | 15000 | 185 | 120 | 2395501 | 6/1179 | TN

**B11/BA11 Candles 40W equivalent lamps dimming**
549568 | 929001968040 | 46677549565 | 3.3BA11/PER/927-922/CL/G/E12/WE95X F8 T20 | 3.3 | E12 | 90 | 2700 WG | 15000 | 300 | 120 | 2395638 | 10/4320 | TN
549564 | 929002047024 | 46677549589 | 3.3BA11/PER/927-922/CL/G/E26/WE95X F8 T20 | 3.3 | E26 | 90 | 2700 WG | 15000 | 300 | 120 | 2340631 | 10/4320 | TN
564932 | 929003081903 | 46677574309 | 3.5BA11/PER/UD/CL/G/E28/WGD 6/3PF T20 | 3.5 | E26 | 95 | 2700 WG | 15000 | 300 | 120 | 2395768 | 6/1176 | TN
549543 | 929001968204 | 46677549541 | 3.3BA11/PER/927-922/CL/G/E12/WE95X F8 T20 | 3.3 | E12 | 90 | 2700 WG | 15000 | 300 | 120 | 2340636 | 10/4000 | TN
566661 | 929002997033 | 466775666661 | 3.5BA11/PER/UD/CL/G/E28/WGD 6/3PF T20 | 3.5 | E12 | 95 | 2700 WG | 15000 | 300 | 120 | 2395768 | 6/1176 | TN
566679 | 929002997033 | 466775666678 | 3.5BA11/PER/UD/CL/G/E28/WGD 6/3PF T20 | 3.5 | E26 | 95 | 2700 WG | 15000 | 300 | 120 | 2395501 | 6/1179 | TN
564948 | 929002999103 | 466775494940 | 3.5BA11/PER/OD50/CL/G/E28/6/3PF T20 | 3.5 | E26 | 95 | 5000 | 15000 | 300 | 120 | 2395769 | 6/1176 | TN
549154 | 929002206004 | 466775494952 | 3.3BA11/PER/950/CL/G/E26/OM F8 T20 | 3.3 | E26 | 90 | 5000 | 15000 | 300 | 120 | 2340685 | 10/4320 | TN
549300 | 929002991603 | 466775494953 | 3.5BA11/PER/OD50/CL/G/E12/6/3PF T20 | 3.5 | E12 | 95 | 5000 | 15000 | 300 | 120 | 2395540 | 6/1176 | TN
549121 | 929002205704 | 466775494912 | 3.3BA11/PER/950/CL/G/E12/OM F8 T20 | 3.3 | E12 | 90 | 5000 | 15000 | 300 | 120 | 2340657 | 10/4000 | PA
565804 | 929002988003 | 466775666800 | 3.5BA11/VR/920/ED/Amber/GR/SP D 4/2PF T20 | 3.5 | E12 | 90 | 2000 | 15000 | 225 | 120 | No Category | 4/1344 | CA, TN, PA

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**Why choose Candle LED Lamps?**

- Selection of clear and vintage, angled and blunt tip lamps for various aesthetic applications
- Average life rating of 15,000 hours\(^1\)
- Smooth dimming down to 10%
- Certain models dim to a warm glow similar to incandescent lamps
- Excellent color consistency and high color rendering

---

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LED Candles
Candles B11/BA11 & F15

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Candles B11/BA11 & F15 LED glass lamps

<table>
<thead>
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<th>Catalog Number</th>
<th>Model Number</th>
<th>UPC Code</th>
<th>Product Description</th>
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<th>Base</th>
<th>CRI (min)</th>
<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
<th>Volts (V)</th>
<th>Energy Star</th>
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</table>

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
## Why choose UFO LED Lamps?

- Highly efficient, modern aesthetic lamp and fixture in one
- Average life rating of 15,000 hours\(^1\)
- Lowers maintenance costs by reducing relamp frequency
- Contains no mercury
- Rugged plastic design

---

### UFO LED plastic lamps

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Model Number</th>
<th>UPC Code</th>
<th>Product Description</th>
<th>Watts (W)</th>
<th>Base</th>
<th>CRI (min)</th>
<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
<th>Volts (V)</th>
<th>Energy Star</th>
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<th>Dist. Center</th>
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</table>

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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
Why choose MasterClass Specialty LED Lamps?

- Huge energy savings when compared to halogen and incandescent lamps
- Average life rating of 15,000 hours\(^1\)
- Suitable for damp applications
- Lamps in this portfolio fit a variety of applications from task lighting in hotel and restaurants, landscape lighting and are ideal for decorative and ambient applications and more

---

MasterClass Specialty LED plastic lamps

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Model Number</th>
<th>UPC Code</th>
<th>Product Description</th>
<th>Watts (W)</th>
<th>Base</th>
<th>CRI (min)</th>
<th>CCT (K)</th>
<th>Lifespan (hrs)</th>
<th>Lumens (lm)</th>
<th>Volts</th>
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<th>C/P Qty</th>
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</table>

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