

# ULTRA LED™ HO PAR Lamps



## Key Features & Benefits

- Sleek, lightweight design
- Up to 100 LPW
- Long life: up to 25,000 hours (L<sub>70</sub>)
- 15°, 25° and 40° beam option
- 120 or universal (120-277) voltage options
- Outstanding color uniformity and beam quality utilizing COB technology
- 277V option allows compatible replacement for HID lamps
- UL1993 & UL1598C tested
- PAR30/PAR38 - UL Wet rated
- High CBCP performance
- Great replacement options for high power halogen and HID lamp

ULTRA LED HO PAR lamps deliver exceptionally high lumen output along with outstanding color uniformity and beam quality utilizing COB technology. Offered in a smooth heat sink, these lamps are available in a 15° spot, 25° narrow flood and 40° flood with the option of 120 or universal (120-277) voltage. The high CBCP performance makes these lamps a great replacement for high power halogen and HID lamps.

## Product Offering

| Ordering Abbreviation | Wattage | Beam Angle    | Color Temperature |
|-----------------------|---------|---------------|-------------------|
| LED PAR30LN           | 19, 25  | 15°, 25°      | 3000K             |
| LED PAR38             | 26, 30  | 15°, 25°, 40° | 3000K & 5000K     |

## Application Information

### Market Segments

- Grocery
- Houses of worship
- Manufacturing
- Retail
- Warehouse/storage

### Application Notes

1. Operating temperature -4°F to 104°F (-20°C to 40°C).
2. Use in fixtures that support a half pound lamp.
3. Not for use with emergency light fixtures or exit lights.
4. Can be used in enclosed fixtures (lamp life may be affected).
5. Suitable for wet locations.

### Applications

- Downlights
- General lighting
- Spotlights

### Specifications and Certifications



|             |      |
|-------------|------|
| Catalog #   | Type |
| Project     |      |
| Comments    |      |
| Prepared by |      |

Ordering Information

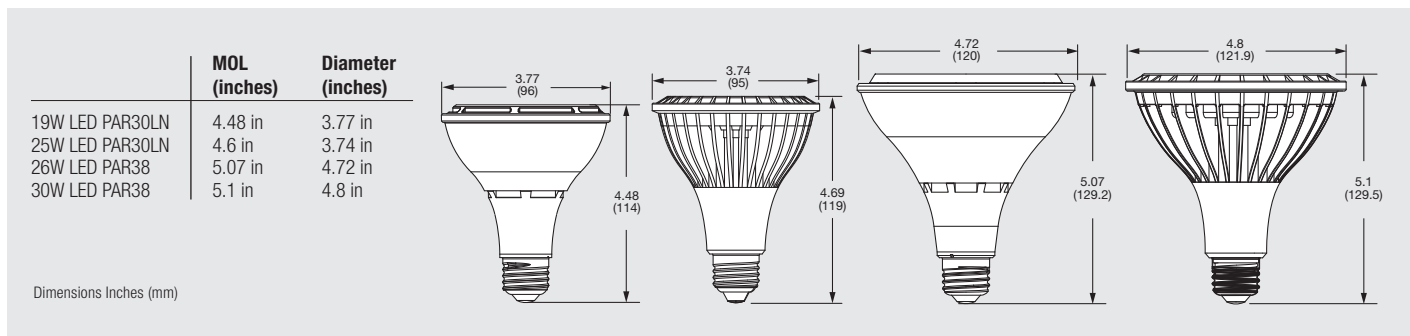
| Item Number | Ordering Abbreviation              | Wattage (W) | Base Type | Replaces     | Beam Angle | Input Voltage (V) | CBCP   | Average Rate Life (L70) | Dimmable | CCT   | CRI | Typical Lumens | Power Factor | ENERGY STAR® |
|-------------|------------------------------------|-------------|-----------|--------------|------------|-------------------|--------|-------------------------|----------|-------|-----|----------------|--------------|--------------|
| 79361       | LED19PAR30LN/HO/DIM/830/SP15/W/120 | 19          | Medium    | 75W Halogen* | 15°        | 120               | 17,600 | 25,000                  | Yes      | 3000K | 81  | 1800           | 0.99         | Yes          |
| 79362       | LED19PAR30LN/HO/830/SP15/W/UNV     | 19          | Medium    | 75W Halogen* | 15°        | 120-277           | 17,600 | 25,000                  | No       | 3000K | 81  | 1800           | 0.99         | Yes          |
| 79693       | LED25PAR30LN/HO/830/NFL25/W/UNV    | 25          | Medium    | 75W Halogen* | 25°        | 120-277           | 10,000 | 25,000                  | No       | 3000K | 82  | 2300           | 0.99         | –            |
| 79363       | LED26PAR38/HO/DIM/830/SP15/W/120   | 26          | Medium    | 150W Halogen | 15°        | 120               | 20,000 | 25,000                  | Yes      | 3000K | 81  | 2400           | 0.99         | Yes          |
| 79364       | LED26PAR38/HO/830/SP15/W/UNV       | 26          | Medium    | 150W Halogen | 15°        | 120-277           | 20,000 | 25,000                  | No       | 3000K | 81  | 2400           | 0.99         | Yes          |
| 74085       | LED26PAR38/HO/DIM/830/FL40/W       | 26          | Medium    | 250W Halogen | 40°        | 120               | 4,500  | 25,000                  | Yes      | 3000K | 82  | 2400           | 0.99         | Yes          |
| 79479       | LED26PAR38/HO/DIM/850/FL40/W/RP    | 26          | Medium    | 250W Halogen | 40°        | 120               | 4,500  | 25,000                  | Yes      | 5000K | 82  | 2400           | 0.99         | Yes          |
| 79600       | LED30PAR38/HO/830/NFL25/W/UNV      | 30          | Medium    | 250W Halogen | 25°        | 120-277           | 14,000 | 25,000                  | No       | 3000K | 82  | 3000           | 0.99         | Yes          |

\*Based on max wattage equivalency allowed by ENERGY STAR. CBCP is similar to 120W halogen lamp.

Ordering Guide

| LED                     | 26                      | PAR38                    | / | HO          | / | DIM      | / | 8        | 30                      | / | SP   | 15             | / | W         | / | 120  |
|-------------------------|-------------------------|--------------------------|---|-------------|---|----------|---|----------|-------------------------|---|------|----------------|---|-----------|---|------|
| LED Lamps and Retrofits | Wattage: 26, 30, 19, 25 | Lamp Type: PAR38 PAR30LN | / | High Output | / | Dimmable | / | CRI = 81 | Color Temperature 3000K | / | Spot | Beam Angle 15° | / | Wet Rated | / | 120V |

Lamp Dimensions



Energy Savings

| Basic Product Description | LED Life (hrs.) | Similar Halogen      | Halogen Life (hrs.) | Watts Saved | Energy Savings* | LED Life vs. Incandescent |
|---------------------------|-----------------|----------------------|---------------------|-------------|-----------------|---------------------------|
| LED 30W PAR38             | 25,000          | 70W HID/250W Halogen | 2,500               | 220         | \$605.00        | 10X                       |
| LED 26W PAR38             | 25,000          | 250W                 | 2,500               | 224         | \$616.00        | 10X                       |
| LED 26W PAR38             | 25,000          | 150W                 | 2,500               | 124         | \$341.00        | 10X                       |
| LED 19W PAR30LN           | 25,000          | 120W                 | 2,500               | 101         | \$277.75        | 10X                       |
| LED 25W PAR30LN           | 25,000          | 39W HID/75W Halogen  | 2,500               | 50          | \$137.50        | 10X                       |

\* Energy savings over the life of the lamp calculated at \$0.11/kWh

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