

## PAR 30

### LSPro LED PAR30 Lamp

Perfect Light Source for Commercial and Residential Applications



90 CRI FOR EXCEPTIONAL COLOR

PRECISE LED BINNING PROCESS

*Detailed and precise LED binning process for constant color output and temperature*

SPECIALIZED OPTIC DESIGN

*Creates smooth, even light distribution.*

## RELIABLE, ENERGY EFFICIENT, POWERFUL

The 13W PAR30 LED lamp provides you with a crisp, beautifully lit environments, while requiring 80% less power and lasting 40 times longer than traditional incandescent bulbs. Perfect for a variety of commercial and residential applications and featuring 90 CRI for ideal color rendering, the PAR 30 is dimmable and provides a form easily utilized in a variety of luminaires.



#### PRECISE LED BINNING

*Detailed and precise LED binning process for constant color output and temperature*

#### SPECIALIZED OPTIC DESIGN

*Creates smooth, even light distribution.*

#### ENERGY STAR RATED

Energy Star rated for quality you can depend on





## ORDERING INFORMATION

| FAMILY | PRODUCT | WATTAGE EQUIVALENT         | COLOR TEMPERATURE        | DISTRIBUTION       | VOLTAGE | PACKAGING |
|--------|---------|----------------------------|--------------------------|--------------------|---------|-----------|
| LSPRO  | PAR30   | 75 WE - 75 WATT EQUIVALENT | W27 - SOFT WHITE 2700K   | FL - FLOOD         | 120     | BX - BOX  |
|        |         |                            | WW - WARM WHITE 3000K    | NFL - NARROW FLOOD |         |           |
|        |         |                            | NW - NEUTRAL WHITE 4000K |                    |         |           |
|        |         |                            | CW - COOL WHITE 5000K    |                    |         |           |

example: LSPRO 30 75WE W27 FL 120 BX

## PRODUCT NAME PAR30 75WE

| SPECIFICATIONS             | W27                               | WW    | NW    | CW    |
|----------------------------|-----------------------------------|-------|-------|-------|
| Color Temperature          | 2700K                             | 3000K | 4000K | 5000K |
| Output (Lumens)            | 680                               | 800   | 800   | 900   |
| Power Factor               | .90                               | .90   | .90   | .90   |
| CRI                        | 90                                | 90    | 90    | 90    |
| Beam Angle                 | 25° - Narrow Flood<br>40° - Flood |       |       |       |
| Equivalent Source Standard | 75 WE                             |       |       |       |
| Input Voltage              | 120V                              |       |       |       |
| Power Consumption          | 13W                               |       |       |       |
| Dimmable                   | Yes                               |       |       |       |
| Housing                    | Aluminum                          |       |       |       |
| Base                       | E26                               |       |       |       |
| Warranty                   | 5 Year Limited                    |       |       |       |
| Environment                | Wet                               |       |       |       |
| Certifications             | Energy Star; RoHS; UL Listed      |       |       |       |

1 Specifications and values supplied are nominal. Please refer to the DOE's Lighting Facts Tolerance Guidelines. Advances from further innovation and improvement continue and specifications are subject to change without notification.

2 Color temperatures conform to nominal CCTs as defined in ANSI Chromaticity Standard C78.377A

3 Lumen measurement complies with IES LM-79-08 testing procedures

4 Lumen maintenance calculations are based on measurements that comply with IES LM-80-08 testing procedures. L70 = 70% lumen maintenance, or when lamp reaches 70% of initial output

5 Please consult with Lighting Science Group for a list of compatible dimmers