

# DLU

LIGHTING

THE ENERGY SAVING CHOICE

## LED Eco Bright PAR

### The European Difference...

**Introducing** the all new, redesigned LED line from DLU!

Our new Eco Bright line is designed and built to European guidelines, which are acknowledged as the highest lighting standards in the world. The DLU Research and Development Team have worked meticulously to create a superior LED constructed with only the highest quality components. That is why Eco Bright LEDs are able to meet and exceed the exacting requirements of the USA market.

### Features and Benefits

- **Frost Design** : *Frosted cover appearing like the bulb it replaces.*
- **Hidden Heat-Sink** : *Designed to look like a PAR Halogen*
- **CREE LED chip** : *CREE MX6 Chip, Highest quality components*
- **Dimmable** : *Fully dimmable*
- **Long Life** : *40000 Hours Life*
- **Warranty** : *5 year*
- **Energy Star** : *Energy Star Certified*

### Suggested Applications

- Residential
- Commercial
- Retail
- Bars
- Restaurants
- Landscape






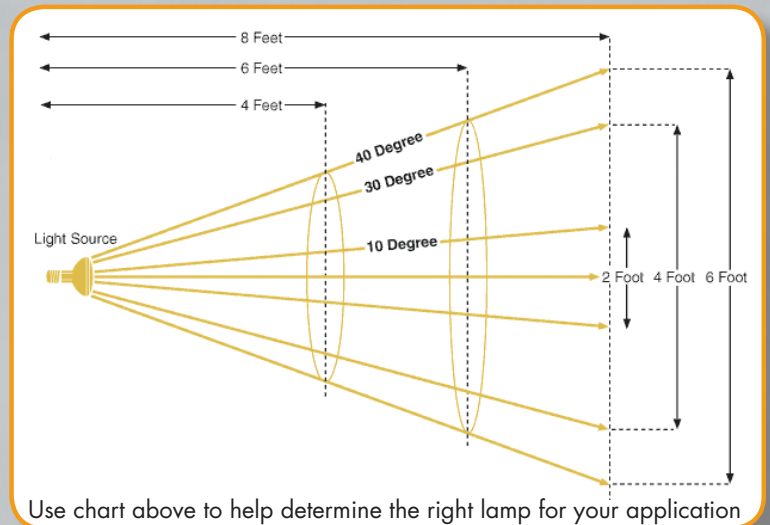
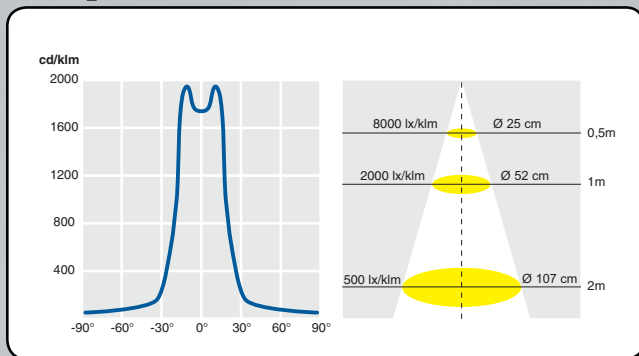
THE ENERGY SAVING CHOICE

# LED Eco Bright PAR

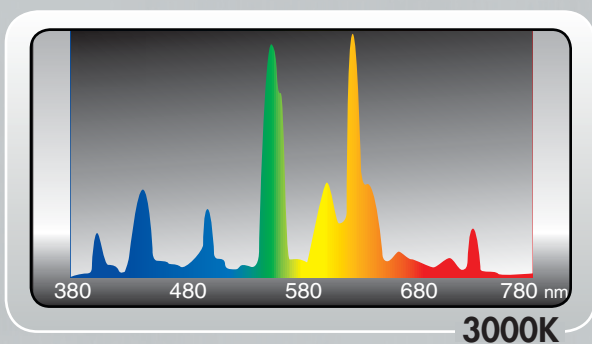
## Technical Specifications

Watts	Lamp	Code	Description	Avg. Life	Lumens	Color Term	Angle	MOL	Diameter	 ENERGY STAR
7W	LED PAR20	FLLH523AA-R	7LEDPAR20	40000 Hours	349	3000K	30 Degrees	3 3/4"	2 1/2"	Yes
11W	LED PAR30	FLJD23AA-R	11LEDPAR30	40000 Hours	558	3000K	50 Degrees	3.54"	3 3/4"	Yes
17W	LED PAR38	FLLKE23AA-R	17WLEDPAR38	40000 Hours	819	3000K	60 Degrees	5.3"	4 3/4"	Yes

## Photometric & Spectrocolormetrics



## Colorimetric Data



**Great Performance!**  
**Great Savings!**

**Distributed By**

