

# DLU

LIGHTING

THE ENERGY SAVING CHOICE

## GU10 LED

### The DLU Difference

The all new redesigned Turbine Star GU10 is finally here. The unique design of this lamps is unmatched, and it's outstanding performance falls into the "A" bracket of the European energy savings guidelines. This bulb produces similar center lux as a 35W MR16 using only 6.5W and has identical dimensions as a GU10 Halogen bulb.

### Features and Benefits

- **Turbine design** : Acts like a heat sink; it allows air to flow freely though the lamp keeping it cool while remaining extremely light.
- **.91 ounces** : Extremely light; this lamp is half the weight compared to any competitor.
- **CREE LED (encapsulated in USA)** : While we all know that CREE LEDs are the highest quality LEDs in the market, we also know that an identical CREE LED encapsulated outside USA will generate a much lower output. DLU lamps produce the highest Lumen Per Watt possible.
- **35000 Hour Life** : Extremely long life, this lamp will last 10 times more than a standard CFL which means less maintenance cost.
- **3000K**: Same color as a halogen lamp so this lamp will directly replace your halogen lamp.
- **Exact replacement for a 35W FMW MR16** : While this lamp is an LED and only consumes 6.5W it has the exact Axis CD measurement as a 35W MR16 FMW.

### Suggested Applications

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

### Great for:

- Indoor Recessed Cans
- Track Lighting
- Outdoor Flood Lights

*Not for use with dimmers*



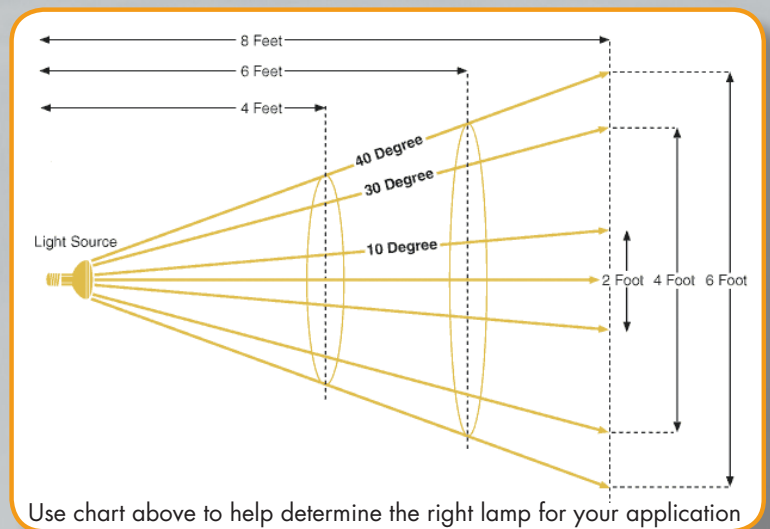
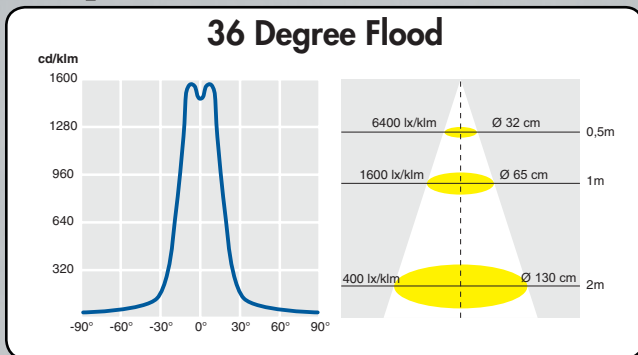
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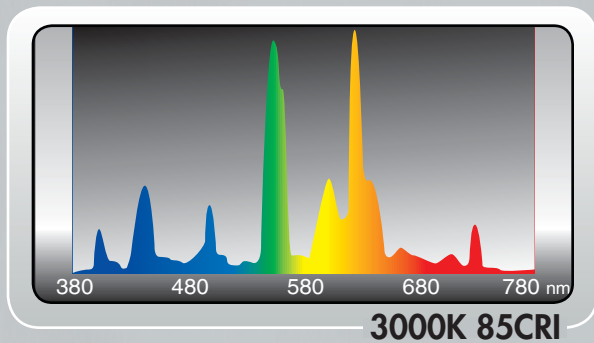
## Technical Specifications

Watts	Code	Description	Avg. Life	Color	Beam Spread	Center Lux	MOL	Diameter	Weight
6.5W	FLLNF8CA4	6.5W LED GU10 36 3000K	35000 Hours	3000K	36 Degree	850	2"	1 15/16"	0.91 Oz

## Photometric & Spectrocolorimetrics



## Colorimetric Data



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

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