

G16 4.0W DTW

1800K-2700K

LED FILAMENT

SPECIFICATIONS & TECHNICAL DATA

The 120V EmeryAllen G16 DTW (Dim to Warm) bulb offers dimmer controlled color temperature adjustment. This smooth temperature transition mimics the natural color shift of dimmed incandescent bulbs.

| | |
|---------------------------|-------------------|
| Base Type | E12 |
| Material | Glass + Aluminum |
| Input Voltage | 100-130V AC |
| Wattage | 4.06 |
| Volt-Amperes (VA) | 4.8 |
| CRI | 96.7 |
| Brightness | 260 lumens |
| Lumens/Watt | 64.03 |
| Color Temperature | 1800K-2700K |
| R9 | 89 |
| Halogen Equivalent | 60W |
| Beam Angle | 360 degrees |
| Life | 15,000 hours |
| Warranty | Limited Lifetime* |

Available Models:

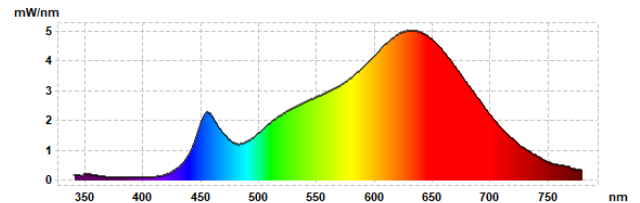
- EA-G16-4.0W-E12-DTW-2718W (1800K-2700K)

Dimming:

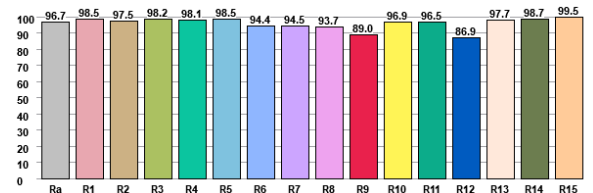
Dimmable with most incandescent and LED dimmers.



SPECTRAL DISTRIBUTION



CRI VALUES R1-R15



TM30 VECTOR

