

# TITAN LED

"Changing the World One Socket at a Time"

WWW.TITANLED.NET

## Product Specification Sheet

# PAR 30 14 Watt Dimmable



### Features:

- Chip On Board LED
- Smooth Surface thermal housing
- Proprietary optical diffuser
- Instant on/off
- Proprietary high efficiency driver
- Excellent thermal management
- No hazardous mercury or toxic chemicals
- Vibration and shock resistant
- No ultra violet
- Low operating temperature
- Traditional appearance
- Greater than 50% savings in energy
- No flickering, Noisless operation
- Greater than 95% recyclable
- Suitable for damp locations\* (Enclosed Fixture Only)
- FCC Part 15 Compliant
- UL Listed

Wattage:	14 Watts
Lumen Output:	1,200 lm Day White (5,000k) 1,150 lm Natural White (4,100k) 1,125 lm Warm White (3,500k) 1,100 lm Warm White (3,000k) 1,050 lm Warm White (2,700k) 1,050 lm Very Warm White (2,400k)
Kelvin	Day White (5,000k) Natural White (4,100k) Warm White (3,500k) (3,000k) (2,700k) Very Warm White (2,400k)
CRI:	80 - 85 Typical
Dimensions:	3.8" (W) x 4.8" (L)
Lighting Angle:	40° Full - 25° Narrow
LED Count:	High power COB LED
Base :	E27 (Medium)
Dimming:	100% to 0.5% Smooth / Uniform
Housing Temperature:	Less than 95° F / 35° C
Max. Ambient Peak temperature:	-22 to 104° F / -30 to 40° C
Replaces:	Up to 100 Watt Incandescent
Working Voltage:	120V AC
Net Weight:	0.65 lbs / 0.29 kg
Life Hours:	25,000 Hours
Warranty:	5 Years

Attention: All specifications are subject to change without notice.

### TITAN LED SKU # *White Series*

18F -P30-14D-50k	Day White	18F -P30-14D-30k	Warm White
18N -P30-14D-50k	Day White	18N -P30-14D-30k	Warm White
18F -P30-14D-41k	Natural White	18F -P30-14D-27k	Warm White
18N -P30-14D-41k	Natural White	18N -P30-14D-27k	Warm White
18F -P30-14D-35k	Warm White	18F -P30-14D-24k	Very Warm White
18N -P30-14D-35k	Warm White	18N -P30-14D-24k	Very Warm White



**25**  
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Hours

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WARRANTY

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