



Titan LED has a team dedicated to helping you find **REGIONAL REBATES** For more information, email info@titanled.net

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# Restaurant LED LIGHTING

Tastefully delicious with LEDs

## Titan LED—offering LED solutions for restaurant applications



### A. LED A-Lamps

Both the LED omni and all-purpose lamps provide excellent light distribution. Δ19

14-10D-24K-OD (Omni Directional) 1400-10-24K (All Purpose)

Δ21 1400-15-27K-ND 1400-16-27K



**B.** LED MR16/GU10

Great for bar lights or spot-lighting. Wide Flood MR16: 1500-7-27K-40 GU10: 1500-7-27K-40

Narrow Flood MR16: 1500-7-27K-20 GU10: 1500-7-27K-20



## **C.** LED Candelabra/ Vanity

LED candelabra and vanity lamps are fully dimmable and beautifully designed for that decorative touch. Also, our damp location lamps can be used for outdoor lighting.

Flame Tip 10C-5-E12-27K-F

Torpedo Tip 10C-5-E12-27K-T

Vanity 14-G25-5-27KF 14-G25-8-27KF



#### **D.** LED PAR Lamps

LED PARs come in narrow flood and wide flood options — enabling you to highlight specific areas. Par 30

Wide Flood - 18F-P30-14D-27K Narrow Flood - 18N-P30-14D-27K

### Par 38 Wide Flood - 18F-P38-17D-27K Narrow Flood - 18N-P38-17D-27K



## **G.** Wet Location LED

Wet location PAR38 is perfect for outdoor spot and flood applications. S14 Lamps are designed for wet location, outdoor and rapid flash applications.

PAR38 Wet S14 11-S14-5-30KC-WL 18F-P38-14-30K-WL 18F-P38-14-50K-WI 11-S14-5-30KF-WI



Cool Color Temperatures for kitchen 4100K, 5000K

Ø E. LED 4 ft Tubes LED 4 ft tubes can be used in place of traditional T12 and T8 C linear fixtures. 17C-2-10-40K 17C-2-10-50K 17C-4-16-40K 17C-4-16-50K B 0 G G 



F. LED Flood Lighting/Recessed Lighting Full line of BR lamps and recessed light fixtures both fully dimmable.

R20: 18-R20-10-24K Recessed Lighting 18-R20-10-27K 18-RD-4-27K R30: 18-R30-12-24K 18-RD-4-30K 18-R30-12-27K 18-RD-6-27K R40: 18-R40-17-24K 18-R40-17-27K



## H. LED Wall Pack

With excellent light output and optimal energy efficiency, our LED Wall Pack provide long-lasting, low-maintenance illumination.

12C-WP-60W-57K-10 12C-WP-60W-57K-33 12D-WP-60W-57K-33

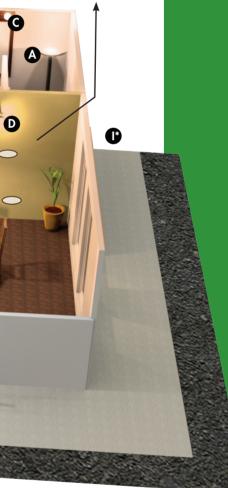


## I. Parking Lot Lighting

An energy efficient solution for use in parking lots, pathways and general area lighting.

\*Shoeboxes are not depicted in the diagram but are designed for parking lot lighting.

Warmer Color Temperatures for guest areas 2400K, 2700K, 3000K



## 98W - 62BR-2P-56-6-80 148W - 62BR-2P-56-9-80 180W - 63BR-3P-84-7-80 296W - 64BR-4P-112-9-80 360W - 66BR-6P-168-7-80

## Why LED for Restaurants

- 1. Warm Color Temperatures create a comfortable environment with a variety of warm color options (as warm as 2400K)
- 2. Dimming LED are fully dimmable and work with many standard dimming systems.
- 3. Stylish single optic design combines traditional appearance with beautiful spreads.

## Dimming

Titan LED realizes just how important lighting controls and dimming systems are to restaurants. Therefore, we offer a wide range of fully dimmable LED options.

Please contact your sales representative to learn about our full line of LED products.