## LED UltimaT8 ${ }^{\text {m" }}$ Tubes with Emergency Backup

TCP's LED UltimaT8 Tubes with Emergency Backup provide an excellent LED compatible replacement for linear fixtures that operate independently of ballasts. Designed with an integrated emergency driver and a convenient test button, these T8 tubes are the perfect solution to level up your lighting.

## Reasons to choose the LED UltimaT8 Tubes with Emergency Backup from TCP

- Self-contained emergency driver supplies $>90$ minutes of light
- Test button and indicator light
- Long life: 50,000 hours
- Bypass application: 120-277 line voltage
- Eliminates need for remote emergency battery backup unit
- Instant on
- Over 50\% energy savings compared to fluorescent alternatives
- Non-flickering
- ETL rated for enclosed fixtures
- No energy losses caused by fluorescent ballast


## Ideal Applications

- Offices
- Retail Stores
- Schools
- Restaurants
- Lobbies
- Hospitals


## Specifications

Base Types........................................................... 13
Wattage:....................................................... 15 W
Minimum Starting Temperature...................... $22^{\circ} \mathrm{F}\left(-30^{\circ} \mathrm{C}\right)$
Safety .............................................................cETLus
Environment...................................Damp/Dry Locations

Enclosed
Suitable for enclosed luminaires
Rated Life ........................................... 50,000+ hours
Beam Angle .................................................... $140^{\circ}$
Warranty ....................................................... 5 Years

## Ultimaा8 <br> -

## LED UltimaT8 Tubes

## Specifications

Aluminum/Plastic - 4 foot


## Listing

cETLus

## Warranty

Five years against defects in manufacturing

## Wiring Diagrams



## LED T8 Bypass

| Item\# | Description | UL litem \# | $\begin{aligned} & \text { LED } \\ & \text { Wattage } \end{aligned}$ | Voltage | Fluorescent Equivalency | Lumens | LPW | Base | CCT | CRI | Master Pack |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ALUMINUM / PLASTIC |  |  |  |  |  |  |  |  |  |  |  |
| LED 15 WATT T8 TUBE - 4 FOOT ALUMINUM/PLASTIC G13 BASE |  |  |  |  |  |  |  |  |  |  |  |
| LAPT815B2EM35K | LED 15W T8 2E BY EM 35K | T80415EM | 15 | 120-277V | 32 W | 2000 | 135 | G13 | 3500K | 80 | 24 |
| LAPT815B2EM40K | LED 15W T8 2E BY EM 40K | T80415EM | 15 | $120-277 \mathrm{~V}$ | 32 W | 2000 | 135 | G13 | 4000K | 80 | 24 |
| LAPT815B2EM50K | LED 15W T8 2E BY EM 50K | T80415EM | 15 | 120-277V | 32 W | 2000 | 135 | G13 | 5000K | 80 | 24 |


| Emergency Mode |  |
| :--- | :---: |
| WATTAGE | 4.5 W |
| LUMENS | 680 L |
| BACKUP TIME | $>90$ minutes |

For the most up-to-date specs and warranty information, please visit www.tcpi.com

## TCP ${ }^{\circ}$

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## TECHNOLOGYCAST IN A BEAUTIFUL LIGHT

For over 20 years, TCP has been designing, developing and delivering energy-efficient lighting into the market. Thanks to our culting-edge technology and manufacturing expertise, we have shipped billions of high quality lighting products. With TCP, you can count on a lighting product that is designed to meet the needs of the market - that transforms your surroundings and envelopes you in warmth - lighting that generates beauty with every flip of the switch.

| Sales: | Catalog Number: |
| :--- | :--- |
| Date: | Type: |
| Model: | Notes: |
| Project: |  |
| Rep: |  |

