



There is a Better Way

LED T8 Tube

Standard Series



WHY UPGRADE WITH EMIUM'S LED T8 TUBE LIGHTS?

Major power savings compared to fluorescent tubes. Up to 70% less power usage dramatically reduces energy costs.

Polycarbonate tubes feature an aluminum heat sink on the back to better disperse heat in higher wattages.

Nano-plastic tube material is lightweight and provides better heat dissipation compared to conventional fluorescent tubes.

FEATURES

- Estimated 50,000 hour LED lifespan
- No infrared rays, no ultraviolet radiation, no thermal effect
- Ultra slim and various dimensions are available
- Soft and wide light emitting
- Nano-plastic and/or PC housing results in a shatterproof tube with superior light transmittance.

Recommended Use:

- Homes
- Offices
- Restaurants
- Hotels
- Retail Stores

LED T8 Tube

Standard Series

48"



Nano Plastic

- Available in: **15W**
- 100-277VAC
- 135lm/W
- 0-10V Dimming
- 3500K or 5000K
- Type A&B

EX: EL-ZY-T8P-15W1200 BIXX 35K FR

U
Tube



Aluminum + PC

- Available in: **15W**
- 100-277VAC
- 135lm/W
- 0-10V Dimming
- 3500K, 4000K, or 5000K
- Type A&B

EX: EL-ZY-T8-15W600U BIXX 5K FR

36"



Aluminum + PC

- Available in: **15W**
- 100-277VAC
- 135lm/W
- 0-10V Dimming
- 4000K or 5000K
- Type A&B

EX: EL-ZY-T8-15W900 BIXX 5K FR

48"

Aluminum + PC

- Available in: **15W & 18W**
- 100-277VAC
- 135lm/W
- 0-10V Dimming
- 3500K, 4000K, or 5000K
- Type A&B

EX: EL-ZY-T8-18W1200 BIXX 5K FR

60"



Aluminum + PC

- Available in: **20W & 30W**
- 100-277VAC
- 135lm/W
- 0-10V Dimming
- 5000K
- Type A&B

EX: EL-ZY-T8-22W1500 BIXX 5K FR

72"



Aluminum + PC

- Available in: **30W**
- 100-277VAC
- 135lm/W
- 0-10V Dimming
- 5000K
- Type A&B

EX: EL-ZY-T8-30W1800 BIXX 5K FR

96"



Aluminum + PC

- Available in: **40W**
- 100-277VAC
- 135lm/W
- 0-10V Dimming
- 3500K, 4000K, or 5000K
- Type A&B

EX: EL-ZY-T8-40W2400 BIXX 5K FR

