



# 2x4' 50W LED Lay-in Troffer

## Luminaires for Ambient Lighting of Interior Commercial Spaces

- Built-in Surge Suppressors & Protection •
- Bright • High CRI • High Lumen Output •
- High Power Factor • Self Ballasted •
- Rated Life 50,000 Hours (\*) •



Slim & Bright



Model	Product	Power	Flux	Equivalent
T-BAR-2x4FT-50W-30K	T-Bar 2x4' LED Fixture 50W 3000K 100~277V	50W	4,200 Lumen	Comparable to T8/T12 Fluorescent Tubes: 3~4 x F32T8 (4ft., 32W ea.) 3~4 x F36T12 (4ft., 36W ea.)
T-BAR-2x4FT-50W-40K	T-Bar 2x4' LED Fixture 50W 4000K 100~277V	50W	4,200 Lumen	
T-BAR-2x4FT-50W-50K	T-Bar 2x4' LED Fixture 50W 5000K 100~277V	50W	4,200 Lumen	

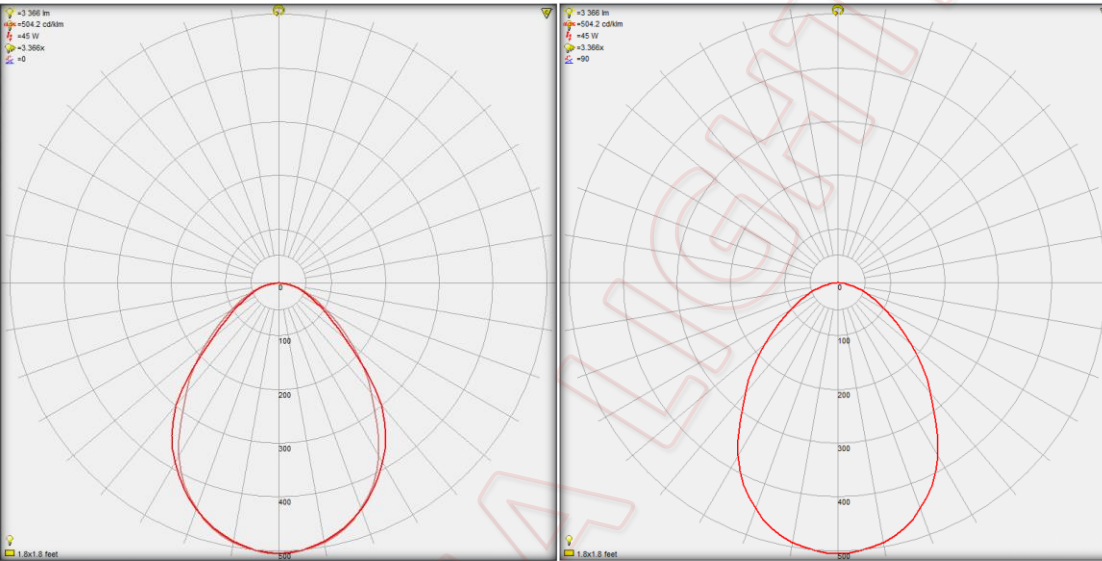
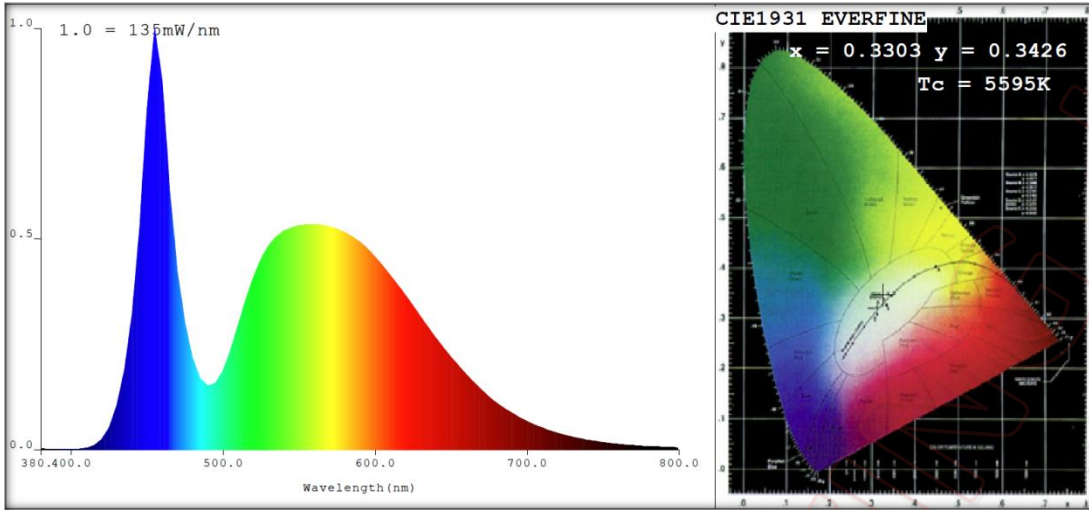
Emergency Driver Adder:  
"BU"

EMD-20W-277V: Emergency Battery Backup .  
"BU": 2000 lumens for a minimum of 90 minutes

- 120-277Vac ~50/60Hz • Pigtail Wire/Cable • P.F. > 0.9 • ~85 lm/W • CRI >80 •
- (\*) Rated Life > 50,000 Hrs. (L<sub>70</sub> B<sub>50</sub>) at T<sub>[A]</sub> 25°C Max. •
- CCT 5000K (55K), 4000K (40K), 3000K (30K) ±10% •



# 2x4' 50W LED Troffer



Model	Product	Power	Equivalent
T-BAR-2x4T-50W-xxK	T-Bar 2x4' Lay-in Troffer	50W	T8/T12 FL Tube
<b>Input Voltage</b>	<b>Power/Power Factor</b>	<b>Efficacy</b>	<b>Flux</b>
120-277Vac ~50/60Hz	50W Max. P.F. ≈ 0.97	~85 lm/W	4,200 Lumen
<b>Color Rendering</b>	<b>Color Temperature</b>	<b>Beam Angle</b>	<b>Life</b>
CRI ÷ >80	3000K, 4000K, 5000K CCT ±10%	120°	5-Years / 50,000 Hours (L <sub>70</sub> B <sub>50</sub> ) T <sub>[A]</sub> 25°C Max.