



Premium Series

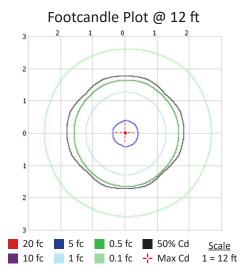
30W 4' T5 Tube

Bypass Ballast



L x D = 46" x 1"

Watts	Lumens	lm/W	
30	3,832	123.6	



Description

Carson's 30W 4' linear LED T5 tube bypasses the ballast and saves 44% in energy costs when compared to F54 fluorescent tubes. Available in three color temperatures, the T8 body and G5 bi-pins retrofit into shunted lampholders that run directly off line voltage. Ideal for factories, warehouses, or other applications with high ceilings.

Key Features

- Uses Epistar SMD2835 chip & Carson driver
- •Rated for 50,000 hours
- 10 year warranty
- •UL listing: E350411
- Power Factor: 0.67
- •Input voltage: AC 110V-277V
- •LED quantity: 192 chips
- •T8 tube diameter with G5 bi-pins
- Built-in internal driver bypass external ballast
- Double side powered bi-pin energizes shunted lampholder
- •Replaces F54 fluorescent tubes
- •Lightweight aluminum heat sink
- •Clear (for troffers) or frosted lens (for open fixtures)
- •Annual Savings of \$14.72

Calculations are based on 4,380 annual hours of operation and \$0.14 average cost per kWh

Ordering Information: CT-D02030TBN

СТ	D	02	030	Т	В	Ν
Line	Chip	Dimmable	Watts	Series	Туре	Color
CT - Premium	D - DC	02 - Non-dimmable	030 - 30W/4 ft	T - T5 Tube	B - Clear F - Frosted	W - 3500K C - 4100K N - 5000K