

Premium Series

128W 4' T8 High Bay

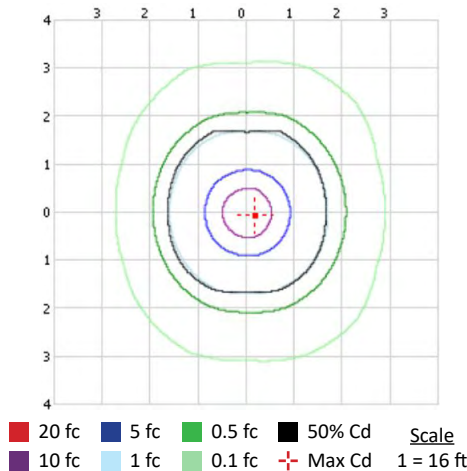
4-Lamp



L x W x H = 49" x 13.5" x 3.5"

Watts	Lumens	lm/W
123	15,407	125.6

Footcandle Plot @ 16 ft



Description

Carson's 123W 4' linear LED 4-lamp T8 high bay replaces 4-lamp F54 fluorescent high bay. Compatible with emergency batteries or 0-10V dimmable occupancy sensors, the white powder-coated aluminum high bay mounts with jack chains in plants, warehouses, and other applications with high ceilings.

Key Features

- Uses Epistar SMD2835 chip
- Rated for 50,000 hours
- 10 year warranty
- UL listing: E357799
- Power Factor: 0.91
- LED quantity: 768 chips
- Input voltage: AC 110V-277V
- Mounting: jack chain
- White powder coated aluminum fixture
- Frosted or clear polycarbonate lens
- Single side powered bi-pin energizes unshunted lampholder
- Dimmable Sensor = Wattstopper FSP211
- On/Off Sensor = Leviton 420-OSFLA-ITW
- Annual Savings of \$53.96

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

Ordering Information: CT-D02128RBN

CT	D	02	128	R	B	N	Options
Line	Chip	Dimmable	Watts	Series	Type	Color	
CT - Premium CL - Lite	D - DC	01 - Triac Dimmable 02 - Non-dimmable 03 - 0-10V Dimmable	128 - 123W	R - T8 High Bay	B - Clear F - Frosted	W - 3500K C - 4100K N - 5000K	DS - Dimmable Sensor OS - On/Off Sensor EB - Emergency Battery