



ELLIOTT ELECTRIC SUPPLY

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F30T8CW 30W T8 36" Cool White 62 Cri Bi-Pin Fluorescent

Sylvania-Ledvance

Catalog Number	F30T8CW
Manufacturer	Sylvania-Ledvance
Description	Linear Fluorescent Lamp, Medium Bi-Pin Base, T8 Bulb Shape, 60, 7500 H Average Life, 4200 K, Cool White, 30 W, 2180 LM Brightness (Lumens), Phosphor Coated, C78.81 – 2001 Ansi Ballast Code, 1.094 In Diameter, 36.0 In Length, 0.33 LB/Ea
Weight per unit	0.3300 (lbs/each)
Product Category	Linear Fluorescent Straight La

Features

Base	Medium Bipin
lumens	2.18k lm
Shape	T8
start type	PREHEAT
total harmonic distortion	Ballast Dependent

Material, Color, and Finish

color rendering index (cri)	60 WTT
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Descriptions

Description	30W T8 36" COOL WHITE 62 CRI BI-PIN FLUORESCENT
Special Features	COOL WHITE

Manufacturer Information

Brand	Sylvania (Usc)
GTIN	00046135231162
Manufacturers Part Number	F30T8/CW/23116
UPC	046135231162

Taxonomies, Classifications, and Categories

Category Description	Fluorescent
Type	FLUORESCENT

Packaging

Carton	1
Package	24
Weight Per each	0.33

Uses, Certifications, and Standards

Application	COMMERCIAL/RESIDENTIAL
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Product Number: 23116

Order Abbreviation: F30T8/CW

General Description: 30W, T8 preheat fluorescent lamp, Cool White phosphor, 4200K color temperature, 60 CRI. 7500 Avg rated life at 3 hrs/start

*** Full Case Required**

Product Information

Abbrev. With Packaging Info.	F30T8CW 24/CS 1/SKU
Actual Length (in)	35.780
Actual Length (mm)	908.81
Average Rated Life (hr)	7500
Base	Medium Bipin
Bulb	T8
Color Rendering Index (CRI)	60
Color Temperature/CCT (K)	4200
Diameter (in)	1.094
Diameter (mm)	27.80
Industry Standards	ANSI C78.81 - 2001
Initial Lumens at 25C	2180
Mean Lumens at 25C	1897
Nominal Length (in)	36.000
Nominal Length (mm)	914.40
Nominal Wattage (W)	30.00

Footnotes

- Approximate initial lumens after 100 hours operation.
- The life ratings of fluorescent lamps are based on 3 hr. operating cycles under specified conditions and with ballast meeting ANSI specifications. If operating cycle is increased, there will be a corresponding increase in the average hours life.