



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## S7949 18" 15W T8 41K Fluorescent Tube

Satco

Catalog Number	S7949
Manufacturer	Satco
Description	Fluorescent T8 Linear Lamp, Designation: F15T8/CW, 15 WTT, T8 Shape, G13 Medium Bi Pin Base, 7500 HR, Lumens: 850 LM Initial, 4100 Deg K Color Temperature, Cool White 62 Cri, 17-25/32 In Length, 1 In Diameter
Weight per unit	0.1800 (lbs/each)
Product Category	Linear Fluorescent Straight La

### Features

average life	7500
Ballast Type	Type A
beam angle	360
lumens	850
Shape	T8
Socket Type	G13
Warranty	Avg. Rated Hour Limited
Wattage	15

### Material, Color, and Finish

Color	GLOSS WHITE
color rendering index (cri)	60+
color temperature	4100

### Dimensions and Weight

Diameter	1.00
Length	17.78

### Descriptions

Description	18" 15W T8 41K FLUORESCENT TUBE
extra long description	SATCO S7949 F15T8/COOL WHITE
Long Description	Fluorescent T8 Linear Lamp, Designation: F15T8/CW, 15 WTT, T8 Shape, G13 Medium Bi Pin Base, 7500 HR, Lumens: 850 LM Initial, 4100 DEG K Color Temperature, Cool White 62 CRI, 17-25/32 IN Length, 1 IN Diameter
Product Type	F15T8/Cool White
Special Features	ANSI Base: G13;Color Temp: Cool White;DLC Approved: False;Efficacy: 56.67 LPW;Hg Content: 3.5;Location Rating: Dry;Operating Temp: Ballast Dependent;T24 Compliant: False;Warranty: 3-Years



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

## Manufacturer Information

Brand	Satco
GTIN	00045923079498
Manufacturers Part Number	S7949
UPC	045923079498

## Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	Fluorescent Linear

## Packaging

Carton	1
Weight Per each	0.18

## Uses, Certifications, and Standards

Application	Fluorescent
Operating Temperature standard	Ballast Dependent Not Listed