



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

S11908 7W T5 Led 4K 21" F13

Satco

Catalog Number	S11908
Manufacturer	Satco
Description	7 Watt T5 Led - Miniature Bi-Pin Base - 4000K - 50000 Average Rated Hours - 700 Lumens - 120-277 Volts
Weight per unit	0.1300 (lbs/each)
Product Category	Shape & Circular Lamps

Features

average life	50000
Base	Miniature Bi Pin
beam angle	240
dimmbable	No
lumens	700
Material	Glass
Shape	T5
Voltage Rating	277
Warranty	5 Year Limited - T5 LED Bulbs - Ballast Bypass
Wattage	7

Material, Color, and Finish

color temperature	4000
-------------------	------

Dimensions and Weight

Diameter	0.63
Length	20.91

Descriptions

Description	7W T5 LED 4K 21" F13
extra long description	SATCO S11908 7W/LED/T5/840/BP
Long Description	7 Watt T5 LED - Miniature Bi-pin Base - 4000K - 50000 Average Rated Hours - 700 Lumens - 120-277 Volts
Product Type	7W/Led/T5/840/BP
Special Features	Warranty: 5 Year Limited; Country of origin: China; ANSI base: G5; Ballast bypass direct: Ballast Bypass; CEC: Lawful for sale in California; Color temperature: Cool White; Fluorescent equivalence: 13 watts; Lamp appearance: Frosted; Lamp type: T5; Lamp ballast type: Type B; Lamp end type: Double ended; Lens finish: Frosted; Lens material: Glass; Operating frequency: 50/60Hz; ROHS compliant: Yes; Safety listing: cULus Classified - Damp; Shatterproof: Yes; Voltage range: 120-277V



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	00045923119088
Manufacturers Part Number	S11908
UPC	045923119088

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	LED T5

Packaging

Carton	1
Weight	0.13
Weight Per each	0.13

Uses, Certifications, and Standards

Operating Temperature	-25C (-13F) to a maximum of +45C (+113F)
-----------------------	--