

ST Series**Sunlite 32 Watt T8 High Performance
Straight Tube, Medium Bi-Pin Base,
Super White**

T8 High Performance Straight Tube

DESCRIPTION:

Fluorescent 32 watt super white T8 high performance straight tube features a medium bi-pin base, provides a light output of lumens at a color rendering index (CRI) of and can last an average of, 20,000 hours. These lamp utilize a single and double coat phosphor system.Â Series lamps have an increased CRI due to the use ofÂ tri-phosphors (rare earth phosphors).Â Tri-phosphors also increase the lumens/watt output ofÂ the lamp.Â These series lamps offer superior quality ofÂ lighting, increased energy efficiencies, and extend life.

FEATURES:

- 32 Watt, 3100 Lumens
- Super White, 5000K Color Temperature
- 24,000 hour average lamp life
- F32T8/SP850
-



SPECIFICATIONS:

General Characteristics

Bulb Shape	T8
Average Rated Hours	24000
Base	Medium 2-Pin (G13)
Average Life Span Years	22

Electrical Characteristics

Watts	32
--------------	----

Light Characteristics

Lumens Brightness	3100
Initial Lumens	3100
Mean Lumens	2925
Color Rendering Index CRI	82
Emitted Color	Super White
Color Temperature Kelvin	5000K
Mercury Content	3.1mg

Additional Features

Rohs Compliant	Yes
-----------------------	-----

Product Dimensions

Size	4 Foot
MOL (in)	48.00
Diameter (in)	1"
Item Dimension (in)	(W) 1 (H) 1 (D) 48
Package Dimension (in)	(W) 1.05 (H) 1.05 (D) 47.6
Package Weight (lb)	0.390

Product Data

Case Unit Rate	30
Pack Size	1
Item UPC	653703301990



VARIATIONS:



Item Number	Description	Watts	Lumens	CRI	Kelvin Color	Hours	Pack
30199-SU	F32T8/SP850	32	3100	82	5000K SW	24000	1
30165-SU	F32T8/SP830	32	3050	83	3000K WW	24000	1
30175-SU	F32T8/SP835	32	3050	83	3500K NW	24000	1
30195-SU	F32T8/SP841	32	3050	83	4100K CW	20000	1
30192-SU	F32T8/SP865	32	3050	83	6500K DL	20000	1