



GE
Lighting

49884 - FLE14TBX/2/SW/CD

GE Soft White Biax® T4 - Facilities; Retail Display; Hospitality; Office; Restaurant

- Use original GE's Soft White when you need a light without glare and harsh shadows.
- Saves \$27.00 in energy costs*
- Lasts 6 times longer than a 60 watt regular soft white bulb*

This product is no longer manufactured. Remaining stock will be sold.

a product of
ecomagination



 High Color Rendering
cUL Listed
Energy Savings

Photo
Not Available

UL Listed

Photo
Not Available

GENERAL CHARACTERISTICS

Lamp Type	Compact Fluorescent - Self-Ballasted
Bulb	T4
Base	Medium Screw (E26)
Bulb Finish	Soft white
Equivalent Wattage (NOM)	60.0 W
Rated Life (NOM)	8000.0 h
Starting Temperature (MIN)	-15.0 °C
Total Harmonic Distortion (THD) (NOM)	120.0 %
Mercury Content (NOM)	3.5 mg
Picograms of Mercury (NOM)	638.7 pg
Primary Application	Standard;Facilities;Retail Display;Hospitality;Office;Restaurant

PHOTOMETRIC CHARACTERISTICS

Initial Lumens (NOM)	850.0
Mean Lumens (NOM)	685.0
Nominal Initial Lumens per Watt (NOM)	60.71429
Color Temperature (NOM)	2700.0 K
Color Rendering Index (CRI) (NOM)	82.0

ELECTRICAL CHARACTERISTICS

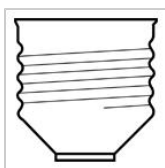
Wattage (NOM)	14.0
Voltage (NOM)	120.0
Input Voltage (NOM)	120.0 V
Input Current (NOM)	0.24 A
Power Factor (NOM)	0.6

DIMENSIONS

Maximum Overall Length (MOL) (NOM)	5.900 in(149.9 mm)
Nominal Length (NOM)	5.900 in(149.9 mm)

PRODUCT INFORMATION

Product Code	49884
Description	FLE14TBX/2/SW/CD
Standard Package	BUNDLE
Standard Package GTIN	30043168498846
Standard Package Quantity	12
Sales Unit	Unit
No Of Items Per Sales Unit	1
No Of Items Per Standard	12
Package	
UPC	043168498845



CAUTIONS & WARNINGS

Caution

- Lamp may shatter and cause injury if broken
 - Remove and install by grasping only plastic portion of the lamp.

Warning

- Risk of Electric Shock
 - Do not open - no user serviceable parts inside.
 - Do not use where directly exposed to water.

*Guaranteed to last 4 years based on 4 hours use per day at 120V. Electricity cost savings based on rated life of 6,000 hrs compared to six 60 watt Soft White incandescent bulbs (rated life 1000 hrs). Energy savings based on 10c per kilowatt hour. Reliable starting to 50F (-15oC). Lamp requires a short warm up period to reach full brightness.

NOTES

- Best performance if operated base up and at 77 degrees F (25C) ambient temperature.
- Fluorescent lamp lumens decline during life
- Lumens on one piece self ballasted lamp systems are measured base up.
- Most one piece self ballasted lamps for incandescent sockets and plug-in lamps with screw-in adapters do not work with clip-on shades
- Use only on 120V 60 Hz circuits. Do not use on dimming circuits, photocells or timers. Do not use in wet locations.