



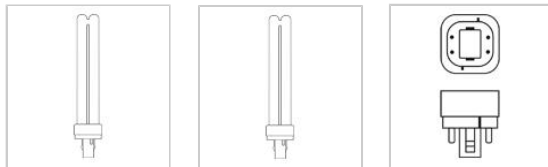
GE  
Lighting

## 97610 - F26DBX/827/ECO4P

GE Ecolux® Biax® T4



High Color Rendering  
Energy Savings



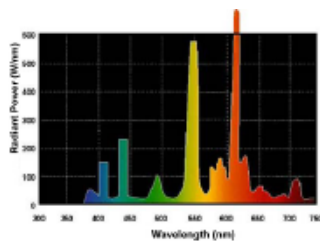
### CAUTIONS & WARNINGS

#### Caution

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

### GRAPHS & CHARTS

#### Graphs\_Spectral Power Distribution



### GENERAL CHARACTERISTICS

Lamp Type	Compact Fluorescent - Plug-In
Bulb	T4
Base	G24q-3
Rated Life	17000.0 hrs
Starting Temperature (MIN)	0.0 °C
Cathode Resistance	2.7 Ohm
LEED-EB MR Credit	115 picograms Hg per mean lumen hour
Rated Life (rapid start) @ Time	20000.0 @ 12.0 h
Additional Info	Dimmable with appropriate dimming ballast./End of Life Protection (EOL)/TCLP compliant
Primary Application	Facilities;Retail; Display; Hospitality; Office; Restaurant; Warehouse

### PHOTOMETRIC CHARACTERISTICS

Initial Lumens	1800.0
Mean Lumens	1530.0
Nominal Initial Lumens per Watt	69
Color Temperature	2700.0 K
Color Rendering Index (CRI)	82.0

### ELECTRICAL CHARACTERISTICS

Wattage	26.0
Voltage	105.0
Current (max)	5.25 A
Open Circuit Voltage (after preheating) (MAX)	240.0 V
Open Circuit Voltage Across Starter (MIN)	198.0 V
Lamp Current	0.325 A
Preheat Voltage (MIN)	4.25 V
Current Crest Factor (MAX)	1.7
Supply Current Frequency	60.0 Hz

### DIMENSIONS

Maximum Overall Length (MOL)	6.4000 in(162.6 mm)
Nominal Length	6.400 in(162.6 mm)
Base Face to Top of Lamp	5.800 in(147.3 mm)

### PRODUCT INFORMATION

Product Code	97610
Description	F26DBX/827/ECO4P
ANSI Code	60901-IEC-2562-2
Standard Package	BUNDLE
Standard Package GTIN	
Standard Package Quantity	50
Sales Unit	Unit
No Of Items Per Sales Unit	1
No Of Items Per Standard	50
Package	
UPC	043168976107

### NOTES

- 4-Pin lamp minimum starting temperature is a function of the ballast. Most ballasts are rated with a minimum starting temperature of 50 degrees F (10 C). Ballasts are also available that provide reliable starting to 0 degrees F (-18C) and -20 F (-29C).
- Based on 60Hz reference circuit.
- Fluorescent lamp lumens decline during life