Presented By: **Candela Corporation** Contact Phone: (800) 922-9226

Contact E-mail: sales@candelacorp.com **Customer Name:** Project Name: Fixture Type:



Lighting

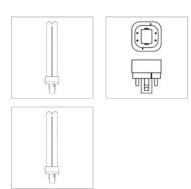
97611 - F26DBX/830/ECO4P

GE Ecolux® Biax® T4 - Facilities; Retail Display; Hospitality; Office; Restaurant; Warehouse









GENERAL CHARACTERISTICS

Lamp Type Compact Fluorescent - Plug-

Bulb T4 Base G24q-3 Wattage 26 Voltage 120/105 Rated Life 12000 hrs Starting Temperature 0 °C (32 °F) Cathode Resistance 2.7 Ohm

LEED-EB MR Credit 232 picograms Hg per mean

lumen hour 20000.0 @ 12.0 h Rated Life (rapid start) @ Time

Additional Info Dimmable with appropriate dimming ballast./End of

Life Protection (EOL)/TCLP compliant

Primary Application Facilities;Retail

Display; Hospitality; Office; Restaurant; W.

PHOTOMETRIC CHARACTERISTICS

Initial Lumens 1710 Mean Lumens 1440 Nominal Initial Lumens per Watt 65 Color Temperature 3000 K Color Rendering Index (CRI) 82

ELECTRICAL CHARACTERISTICS

Current (max) 5.25 A Open Circuit Voltage (after 240 V

preheating)

Open Circuit Voltage Across 198 V

Starter

Lamp Current 0.325 A Preheat Voltage 4.25 V **Current Crest Factor** 1.7 Supply Current Frequency 60 Hz

DIMENSIONS

Maximum Overall Length 6.4000 in(162.6 mm)

(MOL)

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

PRODUCT INFORMATION

Product Code 97611

Description F26DBX/830/ECO4P **ANSI Code** 60901-IEC-2562-2 **BUNDLE**

Standard Package

Standard Package GTIN

Standard Package Quantity 50 Unit Sales Unit No Of Items Per Sales Unit No Of Items Per Standard 50

Package

UPC 043168976114

CAUTIONS & WARNINGS

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

- 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

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For additional information, visit www.gelighting.com