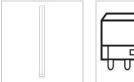


16951 - F27BXSPX41RS10PK

GE Biax® T5 - Facilities; Retail Display; Hospitality; Office; Restaurant; Warehouse







CAUTIONS & WARNINGS

Caution

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

GENERAL CHARACTERISTICS

Lamp Type Compact Fluorescent - Plug-

Bulb

Base 4-Pin (2G11) Equivalent Wattage (NOM) 100.0 W Rated Life (NOM) 12000.0 h Starting Temperature (MIN) 10.0 °C Mercury Content (NOM) 4.0 mg 205.7613 pg Picograms of Mercury (NOM) Primary Application

Facilities;Retail Display; Hospitality; Office; Restaurant; Warner of the control of

PHOTOMETRIC CHARACTERISTICS

Initial Lumens (NOM) 1800.0 Mean Lumens (NOM) 1620.0 Nominal Initial Lumens per Watt 66.66667 (NOM) Color Temperature (NOM) 4100.0 K Color Rendering Index (CRI) 82.0

(NOM)

ELECTRICAL CHARACTERISTICS

Wattage (NOM) Voltage (NOM) 87.0 Lamp Current (NOM) 0.345 A Current Crest Factor (MAX) 1.7

DIMENSIONS

Maximum Overall Length 12.800 in(325.1 mm) (MOL) (NOM) Nominal Length (NOM) 12.800 in(325.1 mm)

PRODUCT INFORMATION

Product Code 16951

Description F27BXSPX41RS10PK ANSI Code 60901-IEC-2224-2 Master

Standard Package

10043168169513 Standard Package GTIN

Standard Package Quantity 40 Sales Unit Unit No Of Items Per Sales Unit No Of Items Per Standard 40

Package

UPC 043168169516

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
- Life ratings for the F18BX preheat lamps are based on operating the lamp at 3 hrs per start on a preheat type circuit. Operation on rapid start and instant start ballasts is not recommended. Life ratings for all lamps are based on operating the lamp at 3 hrs per start on a rapid start type ballast. Life rating on a preheat or instant start ballast is 25% lower than other Rapid Start High Lumen Biax.