

16053 - GE Biax® T6 - Facilities. Retail Display. Hospitality. Office.

Restaurant. Warehouse

F18BX/SPX35 10PK

**Product Photo** 



## **GENERAL CHARACTERISTICS**

Pin/Plug-In Base Type Mercury Content 4 mg Rated Life Hours-nominal 10000 h Starting Temp (MIN) C-degrees -4 °C **Base Description** 4-Pin Mercury-Picogrm per mean lm hr 370.4 **Primary Application Facilities** 

Retail Display Hospitality Office Restaurant Warehouse

**Product Technology** Compact Fluorescent

Base 2G11 **Bulb Shape** T6

## PHOTOMETRIC CHARACTERISTICS

Mean Lumens nominal 1080 lm Nominal Initial Lumen per Watt 67 Initial Lumens-nominal 1200 lm Color Rendering Index-CRI 82 Color Temperature 3500 K

## PRODUCT INFORMATION

**Product Code** 16053

Description F18BX/SPX35 10PK

Alternative Unit Of Measure **EACH** Standard Package Quantity 40

Ean UPC 043168160537 Standard Package GTIN 00043168160537

No Of Items Per Sales Unit 1 No Of Items Per Standard Package 40 Sales Unit Each

UCC 043168160537

CASE Alternative Unit Of Measure

Standard Package Quantity

Ean UPC 043168160537 Standard Package GTIN 10043168160534

No Of Items Per Sales Unit

No Of Items Per Standard Package

Sales Unit Case

UCC 043168160537 Alternative Unit Of Measure PACK

Standard Package Quantity

043168160537 Ean UPC Standard Package GTIN 30043168160538

No Of Items Per Sales Unit

No Of Items Per Standard Package

Sales Unit Inner Pack UCC 043168160537

# **DIMENSIONS**

Nominal Length 9.0 in 9.0 in Bulb Max Overall Length-MOL

## **ELECTRICAL CHARACTERISTICS**

**Equivalent Incandescent Watts** 65 W Rated power (Watts) 18 W

# **CAUTIONS & WARNINGS**

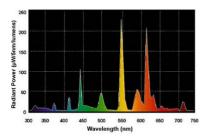
Caution

Lamp may shatter and cause injury if broken

Remove and install by grasping only plastic portion of the lamp.

# **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).



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