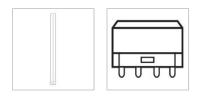


17176 - F18BXSPX41RS10PK

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

Bulb Base Equivalent Wattage (NOM) Rated Life (NOM) Starting Temperature (MIN) Mercury Content (NOM) Picograms of Mercury (NOM) Primary Application Compact Fluorescent - Plug-In T5 4-Pin (2G11) 65.0 W 2000.0 h 10.0 °C 4.0 mg 176.9911 pg Facilities;Retail Display;Hospitality;Office;Restaurant;W

PHOTOMETRIC CHARACTERISTICS

Initial Lumens (NOM)	1250.0
Mean Lumens (NOM)	1130.0
Nominal Initial Lumens per Watt	69.44444
(NOM)	
Color Temperature (NOM)	4100.0 K
Color Rendering Index (CRI)	82.0
(NOM)	

ELECTRICAL CHARACTERISTICS

Wattage (NOM)	18.0
Voltage (NOM)	58.0
Lamp Current (NOM)	0.375 A
Current Crest Factor (MAX)	1.7

DIMENSIONS

Maximum Overall Length	10.500	in(266.7 mm)
(MOL) (NOM)		
Nominal Length (NOM)	10.500	in(266.7 mm)

PRODUCT INFORMATION

Product Code1DescriptionFANSI Code6Standard PackageMStandard Package GTIN1Standard Package Quantity4Sales UnitUNo Of Items Per Sales Unit1No Of Items Per Standard4PackageUPC0

17176 F18BXSPX41RS10PK 60901-IEC-2218-2 Master 10043168171769 40 Unit 1 40 043168171762

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.