

Presented By: IQ Design Products

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Customer Name:

Project Name:

Fixture Type:



GE
Lighting

20898 - GE Blax® T6 - Facilities. Retail Display. Hospitality. Office.

Restaurant. Warehouse

F50BXSPX30RS10PK

Product Photo



GENERAL CHARACTERISTICS

Base Type	Pin/Plug-In
Mercury Content	4 mg
Rated Life Hours-nominal	20000 h
Starting Temp (MIN) C-degrees	10 °C
Base Description	4-Pin
Mercury-Picogram per mean lm hr	58.8
Primary Application	Facilities Retail Display Hospitality Office Restaurant Warehouse
Product Technology	Compact Fluorescent
Base	2G11
Bulb Shape	T6

PHOTOMETRIC CHARACTERISTICS

Mean Lumens nominal	3400 lm
Nominal Initial Lumen per Watt	80
Initial Lumens-nominal	4000 lm
Color Rendering Index-CRI	82
Color Temperature	3000 K

PRODUCT INFORMATION

Product Code	20898
Description	F50BXSPX30RS10PK
Alternative Unit Of Measure	EACH
Standard Package Quantity	40
Ean UPC	043168208987
Standard Package GTIN	00043168208987
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	40
Sales Unit	Each
UCC	043168208987
Alternative Unit Of Measure	PACK
Standard Package Quantity	
Ean UPC	043168208987
Standard Package GTIN	30043168208988
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Inner Pack
UCC	043168208987
Alternative Unit Of Measure	CASE
Standard Package Quantity	
Ean UPC	043168208987
Standard Package GTIN	10043168208984
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Case
UCC	043168208987

DIMENSIONS

Nominal Length	22.5 in
Bulb Max Overall Length-MOL	22.5 in

ELECTRICAL CHARACTERISTICS

Equivalent Incandescent Watts	200 W
Rated power (Watts)	50 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).

Dec 5, 2017 1:48:04 AM For additional information, visit www.gelighting.com