



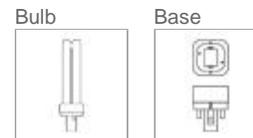
Commercial Products &amp; Solutions

 [SITE SEARCH](#)
[HOME](#)[PRODUCTS](#)[EDUCATION / RESOURCES](#)[LIGHTING APPLICATIONS](#)[Where to Buy](#) | [FAQs](#) | [Contact Us](#) | [EliteNet](#)[Products](#) > 12956**12956 – F13DBXT4/SPX30**

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

**This product is no longer manufactured. Remaining stock will be sold.**
 High Color Rendering  
Energy Savings
**GENERAL CHARACTERISTICS**

Lamp type	Compact Fluorescent - Plug-In
Bulb	T4
Base	G24d-1
Wattage	13
Voltage	91
Rated Life	10000 hrs
Starting Temperature (MIN)	-15
Cathode Resistance	10.500 Ohm
LEED-EB MR Credit	530 picograms Hg per mean lumen hour
Primary Application	Facilities; Retail Display; Hospitality; Office; Restaurant; Warehouse

[View Larger](#)**PHOTOMETRIC CHARACTERISTICS**

Initial Lumens	900
Mean Lumens	755
Nominal Initial Lumens per Watt	69
Color Temperature	3000 K
Color Rendering Index (CRI)	82

**ELECTRICAL CHARACTERISTICS**

Open Circuit Voltage Across Starter (MIN)	198 V
Lamp Current	0.175 A
Current Crest Factor (MAX)	1.7
Supply Current Frequency	60 Hz

**DIMENSIONS**

Maximum Overall Length (MOL)	5.2400
Nominal Length	5.300
Base Face to Top of Lamp	4.370

**ADDITIONAL RESOURCES**[Catalogs](#)[Testimonials](#)[Disposal Policies & Recycling Information](#)

**PRODUCT INFORMATION**

Product Code	12956
Description	F13DBXT4/SPX30
ANSI Code	60901-IEC-0513-1
Standard Package	BUNDLE
Standard Package GTIN	30043168129566
Standard Package Quantity	50
Sales Unit	Unit
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	50
UPC	043168129565

**COMPATIBLE GE BALLASTS**

Product Code	Description	# of Bulbs	Power Factor	Ballast Factor
<a href="#">87533</a>	GEM1CF13PH120	1	50.0	0.9
<a href="#">87655</a>	GEM2CF13PH277	2	95.0	0.9

**⚠ CAUTIONS & WARNINGS**

[See list of cautions & warnings.](#)

**NOTES**

- Based on 60Hz reference circuit.
- Fluorescent lamp lumens decline during life

[Return To Top](#)

Home | Products | EliteNet | Education/Resources | Lighting Applications | Where to Buy | FAQs | Contact Us | Site Map  
 Products for Your Home | Press Room | Corporate | Investor Information | Privacy Policy | Accessibility Statement | Terms of Use

Copyright General Electric Company 1997-2009