16954 - F40/30BX/SPX41

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



Color Rendering

Index (CRI)

Lamp type	Compact Fluorescent - Plug-In	
Bulb	T5	
Base	4-Pin (2G11)	
Wattage	40	
Voltage	126	
Rated Life	20000 hrs	
Starting Temperature (MIN)	10 ℃ (50 ℉)	
LEED-EB MR Credit	176 picograms Hg per mean lumen hour	
Primary Application	Facilities; Retail Display; Hospitality; Office; Restaurant; Warehouse	

	Hospitality; Office; Restaurant; Warehouse
PHOTOMETRIC CH	ARACTERISTICS
Initial Lumens	3150
Mean Lumens	2840
Nominal Initial Lumens per Watt	78
Color Temperature	4100 K

ELECTRICAL CHARACTERISTICS Lamp Current 0.320 A Current Crest Factor 1.7 (MAX)

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DIMENSIONS Maximum Overall Length (MOL) 22.5000 in (571.5 mm) Nominal Length 22.500 in (571.5 mm)

PRODUCT INFORM	IATION
Product Code	16954
Description	F40/30BX/SPX41
ANSI Code	60901-IEC-6240-2
Standard Package	Master
Standard Package GTIN	10043168169544
Standard Package Quantity	40
Sales Unit	Unit
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	40
UPC	043168169547

COMPATIBLE G	E BALLASTS
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Product # of Power Ballast



ADDITIONAL RESOURCES

Catalogs Testimonials

Disposal Policies & Recycling Information

Code	Description	Bulbs	Factor	Factor
80683	C240PUNVHP-B- IP	1	95.0	1.0
80680	C240SI120RH-IP	1	90.0	1.02
80681	C240SI277RH-IP	1	90.0	1.02
80690	C340SI120RH-IP	2	90.0	0.99
80691	C340SI277RH-IP	2	90.0	0.99
87625	GEM2FT40RS120	2	98.0	1.0

▲ CAUTIONS & WARNINGS

See list of cautions & warnings.

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 based on rapid start operation. On instant start ballast, life rating is 25% lower.