

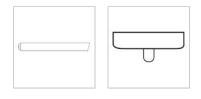
11661 - F96T12/XL/SP41

GE T12

• Provides significantly longer life than standard lamp helping to reduce maintenance costs







CAUTIONS & WARNINGS

Caution

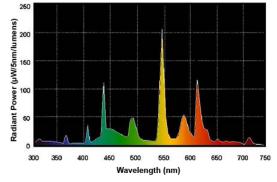
- Lamp may shatter and cause injury if broken
- Wear safety glasses and gloves when handling lamp.
- Do not use excessive force when installing lamp.

Warning

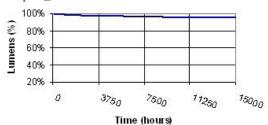
- Risk of Electric Shock
- Turn power off before inspection, installation or removal.

GRAPHS & CHARTS





Graphs_Lumen Maintenance



GENERAL CHARACTERISTICS

Lamp Type

Bulb Base Rated Life (NOM) Bulb Material Starting Temperature (MIN) Mercury Content (NOM) Picograms of Mercury (NOM) Primary Application Linear Fluorescent - Straight Linear T12 Single Pin (Fa8) 15000.0 h Soda lime 10.0 °C 15.0 mg 161.8 pg Full Wattage

PHOTOMETRIC CHARACTERISTICS

Initial Lumens (NOM)6700.0Mean Lumens (NOM)6180.0Nominal Initial Lumens per Watt89.33333(NOM)Color Temperature (NOM)4100.0 KColor Rendering Index (CRI)73.0(NOM)Color Rendering Index (CRI)73.0

ELECTRICAL CHARACTERISTICS

Wattage (NOM)75.0Open Circuit Voltage (instant565 V @ 10 °Cstart) Min @ TemperatureCathode Resistance Ratio - Rh/Cathode Resistance Ratio - Rh/4.25Rc (MIN)Cathode Resistance Ratio - Rh/Cathode Resistance Ratio - Rh/6.5Rc (MAX)1.7

DIMENSIONS

Maximum Overall Length (MOL) (NOM) Minimum Overall Length (NOM) Nominal Length (NOM) Bulb Diameter (DIA) (MIN) Bulb Diameter (DIA) (MAX) Bulb Diameter (DIA) (NOM) Max Base Face to Base Face (A) (NOM) Face to End of Opposing Pin (B) (MIN) Face to End of Opposing Pin (B) (MAX) 96.000 in(2438.4 mm)

93.740 in(2381.0 mm) 96.000 in(2438.4 mm) 1.410 in(35.8 mm) 1.590 in(40.4 mm) 1.500 in(38.1 mm) 93.300 in(2369.8 mm) 93.420 in(2372.9 mm)

93.650 in(2378.7 mm)

PRODUCT INFORMATION

Product Code Description ANSI Code Standard Package Standard Package GTIN Standard Package Quantity Sales Unit No Of Items Per Sales Unit No Of Items Per Standard Package UPC 11661 F96T12/XL/SP41 3007-1 Case 10043168116616 15 Unit 1 15

043168116619

