



GE
Lighting

93906 - GE F32T825SXLSPX41E

F32T825W/SXL/SPX41/ECO

- ☞ Saves energy compared to standard wattage lamps
- ☞ Passes TCLP, which can lower disposal costs.

Product Photo



GENERAL CHARACTERISTICS

Base Description	Medium Bi-Pin
Base Type	Pin/Plug-In
Mercury Content	3.95 mg
Rated Life Instant Start-Hrs	50000 h @ 3 h 70000 h @ 12 h
Rated Life Rapid Start - Hrs	80000 h @ 3 h 84000 h @ 12 h
Starting Temp (MIN) C-degrees	15 °C
Bulb Material	Soda lime
Rated Life Hours-nominal	80000 h
Primary Application	Energy Saving
Product Technology	Linear Fluorescent
Base	G13
Bulb Shape	T8

PHOTOMETRIC CHARACTERISTICS

Mean Lumens nominal	2250 lm
Nominal Initial Lumen per Watt	96
Initial Lumens-nominal	2400 lm
Color Rendering Index-CRI	82
Color Temperature	4100 K

PRODUCT INFORMATION

Product Code	93906
Description	F32T825W/SXL/SPX41/ECO
Alternative Unit Of Measure	CASE
Standard Package Quantity	
Ean UPC	043168939065
Standard Package GTIN	10043168939062
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Case
UCC	043168939065

DIMENSIONS

Bulb Diameter (DIA) <Min>	0.94 in
Diameter	1.0 in
End of Base Pin to Pin	47.67 in
Face to End of Opposing Pin (B) <Max>	47.5 in
Face to End of Opposing Pin (B) <Min>	47.4 in
Nominal Length	48.0 in

ELECTRICAL CHARACTERISTICS

Current Crest Factor (MAX)	1.7
Open Circuit Voltage (instant start) Min @ Temperature	550.00 V @ 15 °C
Cathode Resistance Ratio - Rh/Rc (MIN)	4.250
Cathode Resistance Ratio - Rh/Rc (MAX)	6.500
Rated power (Watts)	25 W