

# 61361 - GE Ecolux® Starcoat® T5

#### F54T5/841ECO/PRO

Passes TCLP, which can lower disposal costs.

### **GENERAL CHARACTERISTICS**

Base Description Base Type Mercury Content Rated Life Rapid Start - Hrs

Starting Temp (MIN) C-degrees Bulb Material Rated Life Hours-nominal Primary Application Product Technology Base Bulb Shape

#### PHOTOMETRIC CHARACTERISTICS

Mean Lumens nominal Color Rendering Index-CRI

### **PRODUCT INFORMATION**

Product Code Description Alternative Unit Of Measure Standard Package Quantity Ean UPC Standard Package GTIN No Of Items Per Sales Unit No Of Items Per Standard Package Sales Unit UCC

## DIMENSIONS

Diameter Face to End of Opposing Pin (B) <Max> Face to End of Opposing Pin (B) <Min> Nominal Length

## **ELECTRICAL CHARACTERISTICS**

Current Crest Factor (MAX)1.7Open Circuit Voltage (rapid start) Min @<br/>Temperature52Cathode Resistance Ratio - Rh/Rc (MIN)4.2Cathode Resistance Ratio - Rh/Rc (MAX)6.5Rated power (Watts)54

Miniature Bi-Pin Pin/Plug-In 2.5 mg 17000 h @ 3 h 20000 h @ 12 h -20 °C Soda lime 17000 h Full Wattage Linear Fluorescent G5 T5

3900 lm 84

61361 F54T5/841ECO/PRO CASE

043168613613 10043168613610

Case 043168613613

0.62 in 45.52 in 45.42 in 45.2 in

1.7 520.00 V @ 10 °C

4.250 6.500 54 W

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