



GE  
Lighting

97588 - GE Ecolux® Blax® T4 - Facilities; Retail Display; Hospitality;  
Office; Restaurant; Warehouse

F13DBX23/835/ECO

### Product Photo



### GENERAL CHARACTERISTICS

|                                 |  |
|---------------------------------|--|
| Base Type                       | Pin/Plug-In  |
| Mercury Content                 | 3 mg   |
| Rated Life Hours-nominal        | 10000 h  |
| Starting Temp (MIN) C-degrees   | -4 °C  |
| Mercury-Picogram per mean lm hr | 438  |
| Primary Application             | Facilities<br>Retail Display<br>Hospitality<br>Office<br>Restaurant<br>Warehouse |
| Product Technology              | Compact Fluorescent  |
| Base                            | GX23-2   |
| Bulb Shape                      | T3   |

### PHOTOMETRIC CHARACTERISTICS

|                                |        |
|--------------------------------|--------|
| Mean Lumens nominal            | 685 lm |
| Nominal Initial Lumen per Watt | 62     |
| Initial Lumens-nominal         | 810 lm |
| Color Rendering Index-CRI      | 82     |
| Color Temperature              | 3500 K |

### PRODUCT INFORMATION

|                             |                  |
|-----------------------------|------------------|
| Product Code                | 97588            |
| Description                 | F13DBX23/835/ECO |
| Alternative Unit Of Measure | PACK             |

### DIMENSIONS

|                             |         |
|-----------------------------|---------|
| Base Face to Top of Lamp    | 3.9 in  |
| Nominal Length              | 4.7 in  |
| Bulb Max Overall Length-MOL | 4.84 in |

### ELECTRICAL CHARACTERISTICS

|                                |       |
|--------------------------------|-------|
| Equivalent Incandescent Watts  | 60 W  |
| Supply Current Freq nominal Hz | 60 Hz |
| Rated power (Watts)            | 13 W  |

### CAUTIONS & WARNINGS

#### Caution

- Lamp may shatter and cause injury if broken
- Remove and install by grasping only plastic portion of the lamp.

### NOTES

Based on 60Hz reference circuit.

