

ozlux[®]

ENERGY SAVING
LAMPS

MAXI 8U COMPACT FLUORESCENT

Ozlux[®] Compact Fluorescent Series



Electrical and Technical Data

Product Number	Watts	Power Factor	Bulb	Base	Pkg. Qty.	Color Temp (K)	CRI	Dimension LxWxH (mm)	Rated Avg. Life (Hrs)	Approx. Initial Lumens
OZ8UBTD2E4M	130	>0.90	8U	E40	6	230K	80	375 x 335 x 135	10,000	12,000

Ozlux® MAXI 8U CFL is an efficient high-bay/low-bay lighting system available specifically for Industrial and Commercial applications. Besides providing an energy saving feature, these energy efficient lamps offer excellent lumen maintenance, excellent color rendering and minimal clear shift. It is a direct replacement system without the need of conventional metal halide or mercury tungsten control gears.

EFFICIENT & PERFORMANCE

- Self-ballasted system for 40% in Energy Savings
- Direct replacement for conventional Low/High-Bay Lamps
- High lumen maintenance
- Minimal color shift

MULTI-APPLICATIONS

- Suitable for Industrial and Commercial applications

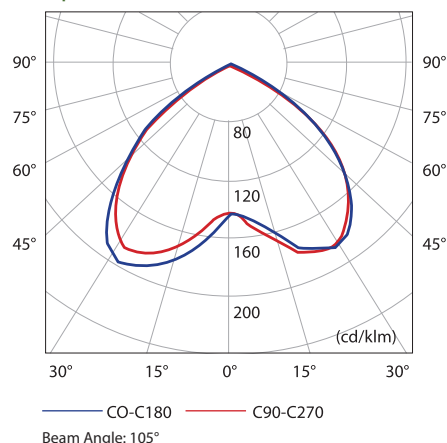
TECHNICAL

- No Control Gears necessary
- No 'Start Up' or 'Hot Restrike' waiting time
- Tri-Phosphor for excellent spectrum rendering

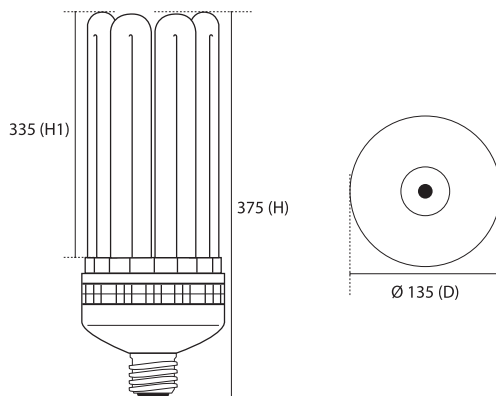
GREEN TECHNOLOGY

- Low energy consumption
- Low mercury content
- Less heat dissipation

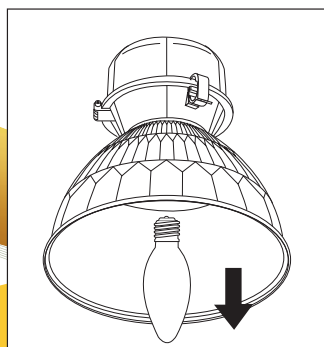
Comparison of Polar Curve



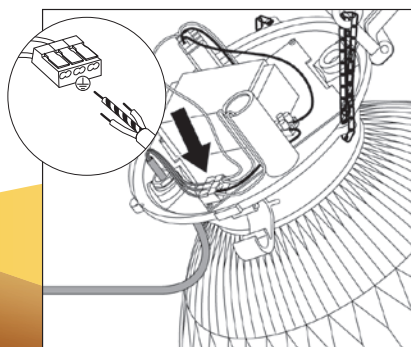
Dimensions (mm)



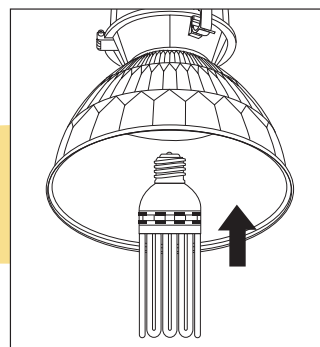
Installation Guide



1. Remove the Tungsten Blended Lamp.



2. By-Pass the control gear.



3. Install Maxi 8U Compact Fluorescent to the existing light fitting and turn on power.