



GE
Lighting

43700 - Q250CL/MC

GE T4



GENERAL CHARACTERISTICS

| | |
|-------------|----------------------------------|
| Lamp Type | Halogen - Single-Ended |
| Bulb | T4 |
| Base | Miniature Candelabra Screw (E11) |
| Filament | CC-8 |
| Bulb Finish | Clear |
| Rated Life | 2000.0 hrs |

PHOTOMETRIC CHARACTERISTICS

| | |
|---------------------------------|----------|
| Initial Lumens | 5000.0 |
| Color Temperature | 2950.0 K |
| Nominal Initial Lumens per Watt | 20 |

ELECTRICAL CHARACTERISTICS

| | |
|---------|-------|
| Wattage | 250.0 |
| Voltage | 130.0 |

DIMENSIONS

| | |
|------------------------------|--------------------|
| Maximum Overall Length (MOL) | 3.1560 in(80.2 mm) |
| Bulb Diameter (DIA) | 0.500 in(12.7 mm) |
| Light Center Length (LCL) | 1.625 in(41.3 mm) |

PRODUCT INFORMATION

| | |
|----------------------------------|----------------|
| Product Code | 43700 |
| Description | Q250CL/MC |
| Standard Package | Case |
| Standard Package GTIN | 10043168437001 |
| Standard Package Quantity | 6 |
| Sales Unit | Unit |
| No Of Items Per Sales Unit | 1 |
| No Of Items Per Standard Package | 6 |
| UPC | 043168437004 |



CAUTIONS & WARNINGS

Caution

- Risk of Burn
 - Allow lamp to cool before handling.
 - Turn power off before installing lamp.
- Lamp may shatter and cause injury if broken
 - Dispose of lamp in a closed container.
 - Do not use lamp if outer glass is scratched or broken.

Warning

- Lamp emits UV radiation which may cause eye/skin irritation.
 - Avoid exposure of eyes and skin to unshielded lamp.
- Risk of Electric Shock
 - Turn power off before inspection, installation or removal.
- Risk of Fire
 - Keep combustible materials away from lamp.
 - Use in enclosed fixture rated for this product.
- Unexpected lamp rupture may cause injury, fire, or property damage
 - Use eye protection when handling lamp.
 - Use in enclosed fixture rated for this product.
 - Do not touch glass with bare hands.
 - Do not use lamp if outer glass is scratched or broken.
 - Do not exceed 110% of rated voltage.