5315008EN-05: Extra Large Eight Light Hall / Foyer





Collection: Perryton

Includes two sets of candle covers in Chrome and Cream finishes.

UPC #:785652082641

Finish: Chrome (05)

Dimensions:

Length: 22" Overall Height: 82 1/2"

 Width:
 22"
 Wire:
 120" (color/Clear Silver)

 Height:
 38"
 Mounting Proc.:
 Screw Collar

Stem

Weight: 14.1 lbs.

Connection: Mounted To Box

Bulbs:

8 - LED Candelabra Torpedo 3.5w Max. 120v - included

Features:

- ENERGY STAR® Qualified
- LED Bulbs are an efficient, versatile and durable light source that deliver exceptional performance.
- · Sloped ceiling mounting hardware included
- Meets Title 24 energy efficiency standards
- Title 24 compliant when used with included Joint Appendix (JA8) approved lamp.

Material List:

1 Body - Steel - Chrome 1 6" Stem - Steel - Chrome 3 12" Stem - Steel - Chrome

Safety Listing:

Safety Listed for Damp Locations

Instruction Sheets:

English (990P5315008-PER)

Backplate / Canopy Details:

| Type | Height / Length | Width | Depth | Diameter | Outlet Box Up | Outlet Box Down |
|--------|-----------------|-------|-------|----------|---------------|-----------------|
| Canopy | 3/4 | | | 5 | | |

Replacement Bulb Data:

| Product # | | Туре | Base | Watts | Watts Consumed | Volts | Hours | Lumens | Temp (°K) | CRI |
|---------------|------------------------|---------|-------------------|-------|----------------|-------|-------|-------------|-----------|-----|
| LTB10C35027CB | Clear Glass Lens | Torpedo | E12 Candelabra | 3.5 | 3.5 | 120v | 25000 | 350 360° | 2700 | 90 |

Shipping Information:

| Package Type | Product # | Quantity | UPC | Length | Width | Height | Cube | Weight | Frt. Class | UPS Ship |
|--------------|------------|----------|--------------|--------|-------|--------|--------|--------|------------|----------|
| Individual | 5315008-05 | 1 | 785652082641 | 41.5 | 25 | 25 | 15.01 | 20.5 | 300 | Yes |
| NJ Pallet | | 4 | | 48 | 40 | 54.5 | 60.556 | 82 | | No |
| NV Pallet | | 4 | | 48 | 40 | 54.5 | 60.556 | 82 | | No |