# Lexington

## 1401-WC~1413-WC

Our Lexington pendants and sconces are the brightest of all the church lanterns we make just because of their simple nature. We are sure there's a moral there somewhere... Anyway, lacking ornametation becomes a real plus for these lights. They fit into lots of places and do it very brightly. The cylinders we show are always white extruded acrylic, but there are options to be had with alabaster acrylics if you don't mind a fine seam. Honey, beige, and white alabaster are beautiful choices for these cylinders. And our CFL and LED clusters will offer years and years of trouble free illumination.

### ~Lexington Series~

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|---|
| Chandelier:1441-CHC~1473-CHC |
| Pendant:1401-PC~1417-PC |
| Ceiling Mount:1402-CC~1413-CC |
| Wall Mount:1401-WC~1413-WC |
| S-Pendant:1402-SC~1413-SC |

**Mounting:** Lightsmith fixtures mount to standard 4" octagon electrical boxes unless otherwise specified. All hardware and canopies supplied.

**Listing and Warranty:** Lightsmith fixtures are Underwriters Laboratories listed and carry a standard three year warranty against defects in materials and labor beginning at date of shipment.

**MADE IN USA**

## Fixture Specifications

**Bottom View**

W · X · H

| | Fixture Number | Dimensions | Lamping | Weight | Options |
|---|---|---|---|---|---|
| LED | 1401-WC | 8w x 14h x 4x* | 2-13wLLED | 5 lbs | WLM,TPL |
| | 1402-WC | 10w x 16h x 5x | 4-13wLLED | 6 lbs | WLM,TPL,IEM |
| | 1403-WC | 12w x 20h x 6x | 6-13wLLED | 8 lbs | WLM,TPL,IEM DALI,REM,FUS** |
| INCANDESCENT | 1408-WC | 8w x 14h x 4x* | 2-60wA | 3 lbs | WLM |
| | 1410-WC | 10w x 16h x 5x | 3-60wA | 4 lbs | WLM |
| | 1412-WC | 12w x 20h x 6x | 4-60wA | 6 lbs | WLM |
| FLUORESCENT | 1409-WC | 8w x 14h x 4x* | 2-18wCFQ | 4 lbs | WLM,TPL |
| | 1411-WC | 10w x 16h x 5x | 2-26wCFQ | 5 lbs | WLM,TPL,IEM |
| | 1413-WC | 12w x 20h x 6x | 2-FT36w | 7 lbs | WLM,TPL,IEM DIM,REM,FUS* |

*ADA Fixture    ~Single Circuit Standard Wiring~    *All Fluorescent Fixtures
**All LED Fixtures

### DIFFUSER

- **BGA:** Beige Alabaster Acrylic
- **NHA:** Natural Horn Acrylic
- **WHA:** White Alabaster Acrylic
- **HNA:** Honey Alabaster Acrylic
- **WOA:** White Opal Acrylic
- **GRA:** Green Edge Acrylic
- **EGA:** Earth Green Acrylic
- **DGA:** Deep Gold Acrylic
- **SBA:** Sea Blue Acrylic
- **PHA:** Purple Haze Acrylic
- **ECH:** Etched*

*Etched option creates a matte, non-glossy finish on one side of the diffuser. (Example:WOA-ECH)

### METAL FINISH

**SOLID BRASS FINISHES**
- **ABB:** Antique Brass
- **SBB:** Satin Brass
- **PBB:** Polished Brass
- **ANB:** Antique Nickel
- **SNB:** Satin Nickel
- **PNB:** Polished Nickel
- **AZB:** Antique Bronze
- **SZB:** Satin Bronze
- **PZB:** Polished Bronze
- **CSB:** Custom Brass*

**PAINTED METAL FINISHES**
- **DGP:** Dark Green
- **VGP:** Verde Green
- **CGP:** Charcoal Gray
- **MBP:** Medium Bronze
- **SBP:** Satin Black
- **DBP:** Dark Bronze
- **LBP:** Light Bronze
- **MGP:** Medium Gold
- **SCP:** Sponged Copper
- **CSP:** Custom Paint*

**ALUMINUM FINISHES**
- **SAA:** Satin Aluminum
- **SNA:** Satin Nickel
- **PAA:** Polished Aluminum
- **BBA:** Burnished Bronze
- **RNA:** Red Naval Bronze
- **SGA:** Satin Gold
- **SBA:** Satin Bronze
- **ORA:** Oil Rubbed Bronze
- **SCA:** Satin Copper
- **CSA:** Custom Aluminum*

**STAINLESS STEEL FINISHES**
- **SSS:** Satin
- **DSS:** Distressed
- **PSS:** Polished
- **HSS:** Hammered
- **CSS:** Custom SS*

### OPTIONS

- **DIM:** Dimming Ballast
- **REM:** Remote Emer.Ballast
- **WLM:** Wet Location Mounting
- **TPL:** Top Lens
- **FUS:** Fusing
- **IEM:** Integral Emer.Ballast
- **DALI:** Dali dimming LED

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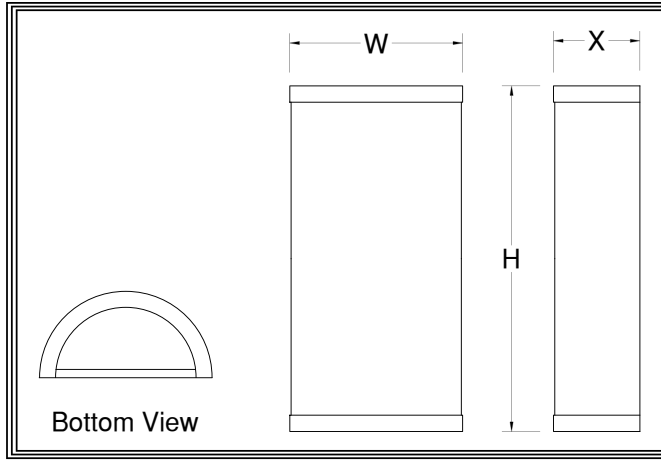| 14___-WC | ~ | | ~ | | ~ | | ~ | NR | ~ | | ~ | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| FIXTURE NUMBER (Example: 1408-WC) | | DIFFUSER (Example: BGA-ECH) | | METAL FINISH (Example: ABB) | | VOLTAGE | | STEM=S+Lgth (Example:S-96")<br>CHAIN=C+Lgth (Example:C-96")<br>NR=Not required | | OPTIONS (Example:DIM,REM) | | MODIFICATIONS (Example:Custom Paint*) Use "Notes" Box At Top To Explain Modifications |

VOLTAGE: (120V) (277V) (347V)