

# BROADWAY™

CP2000-CBL\_CP2002-CBL\_CP2004-CBL

Aircraft Cable Suspension



[Visalighting.com/products/Broadway](http://Visalighting.com/products/Broadway)

Type: \_\_\_\_\_ Project: \_\_\_\_\_ Location: \_\_\_\_\_



## DIMENSIONS <sup>1,5</sup>

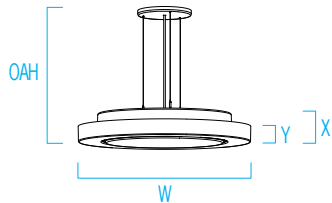
OAH is the distance (in inches) from the bottom of the fixture to the ceiling plane.  
Example - OAH(24) indicates an overall fixture height of 24"

▲ OAH must be specified

W = Width OAH = Standard Overall Height X = Body Height Y = Rim Height

	CP2000-CBL	CP2002-CBL	CP2004-CBL
<b>W</b>	29" (737 mm)	39-1/2" (1003 mm)	49-1/2" (1257 mm)
<b>OAH</b>	24" (610 mm)	36" (914 mm)	48" (1219 mm)
<b>X</b>	5" (127 mm)	6-1/2" (165 mm)	7" (178 mm)
<b>Y</b>	2-5/8" (67 mm)		

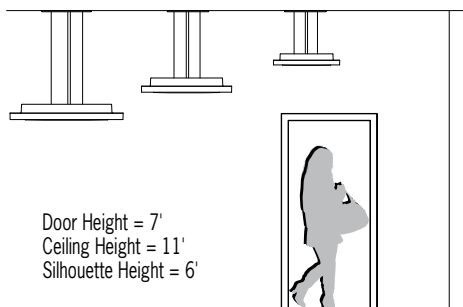
Structural blocking required for CP2002-CBL and CP2004-CBL



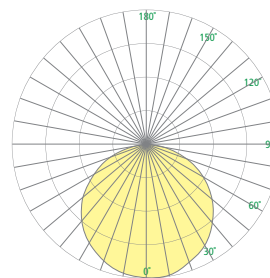
## FEATURES

- Integral driver
- Modular design for replacement of LED source and driver
- Mounts to standard 4" octagonal junction box (**CP2000-CBL**)
- Mounts through 4" octagonal by 2-1/8" deep electrical junction box (by others) to structural blocking (by others) with provided hardware for ceiling slopes up to 45° from horizontal (**CP2002-CBL & CP2004-CBL**)
- Heavy gauge spun metal housing with upper lensed aperture to provide a luminous glow to reduce ceiling contrast
- Thermally formed 1/8" thick white acrylic diffuser with matte finish
  - UV stable
- Optional 1/8" thick impact resistant polycarbonate clear lens cover
- No VOC powder coat paint; Low VOC clear coat for metal finishes
- ETL listed for damp locations. Not suitable for exterior applications

## RELATIVE SCALE DRAWING



## PHOTOMETRICS



# BROADWAY (cont.)

CP2000-CBL\_CP2002-CBL\_CP2004-CBL

Aircraft Cable Suspension



Fill in shaded boxes using information listed below

<b>MVOLT</b>						
<b>MODEL<sup>1</sup></b> CP2000-CBL CP2002-CBL CP2004-CBL  See page 1	<b>SOURCE<sup>2</sup></b> <ul style="list-style-type: none"> <li>• L30K(H)</li> <li>• L30K(L)</li> <li>• L35K(H)</li> <li>• L35K(L)</li> <li>• L40K(H)</li> <li>• L40K(L)</li> </ul>	<b>VOLTAGE</b> MVOLT	<b>FINISH</b>  See last page for finish order codes	<b>DIFFUSER OPTION<sup>3</sup></b> IRP	<b>OPTION(S)<sup>4</sup></b> BSC DCC UPLT XPS	<b>OAH<sup>5</sup></b>  See page 1

**SOURCE<sup>2</sup>** (Select one)

Dimmable 0-10V to 1%, Minimum 80CRI, within 3-step MacAdam

SOURCE	CCT	CP2000-CBL		CP2002-CBL		CP2004-CBL	
		Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)
• L30K(H)	3000K	7600	82	11300	106	14300	132
• L30K(L)	3000K	5200	54	7700	70	9800	86
L35K(H)	3500K	7800	82	11600	106	14700	132
L35K(L)	3500K	5400	54	8000	70	10100	86
• L40K(H)	4000K	8000	82	11900	106	15000	132
• L40K(L)	4000K	5500	54	8100	70	10300	86

**VOLTAGE**

<b>MVOLT</b>	120-277V, 50/60 Hz
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**DIFFUSER OPTION<sup>3</sup>**

Diffuser is High Performance Matte White Acrylic unless IRP diffuser option is selected

<b>IRP</b>	Impact resistant polycarbonate white diffuser
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**OPTIONS<sup>4</sup>** (Multiple Selections Allowed)

▲ Option availability may be interdependent with Other Options

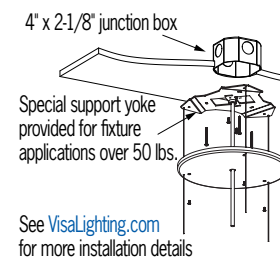
<b>BSC</b>	Black power cord (standard cord is white)
<b>DCC</b>	Damp clear coat for metal finishes (required for 5 year warranty when used in damp locations)
<b>UPLT</b>	Lensed aperture in housing produces % uplight: 4.6% (CP2000-CBL), 3.2% (CP2002-CBL), 2.7% (CP2004-CBL)
<b>XPS</b>	Express 10 day shipping. Items marked with a bullet (●) are not available with XPS

**CORD & CABLE DETAIL**



**STRUCTURAL BLOCKING DETAIL**

Required for CP2002-CBL and CP2004-CBL



# BROADWAY (cont.)



## CP2000-CBL\_CP2002-CBL\_CP2004-CBL; Aircraft Cable Suspension

### BROADWAY PRODUCT FAMILY

- CM2000 – 29” Ceiling Surface
- CP2000-CBL – 29” Aircraft Cable
- CP2000-STM – 29” Single Stem
- CP2002-CBL – 40” Aircraft Cable
- CP2002-STM – 40” Single Stem
- CP2004-CBL – 50” Aircraft Cable
- CP2004-STM – 50” Single Stem

See [Visalighting.com/products/Broadway](https://www.visalighting.com/products/Broadway) for more information

### SUGGESTED VARIATIONS

- Custom color or material
- Sloped ceiling adaptor for ceiling slopes greater than 45 degrees
- Weather tether to secure fixture from wind or excess movement. Safety requirement for all outdoor covered applications

### FINISHES

Specify color code when ordering. For accurate color matching, individual paint and finish samples are [available upon request](#). For more information about our finishes visit [visalighting.com/finishes](https://www.visalighting.com/finishes)

#### Powder Coat Paint Finishes (Standard)

<b>AGGY</b> Agate Grey	<b>ALGN</b> Alpine Green	<b>BJBG</b> Baja Beige	<b>BMAT</b> Bronze Matte	<b>BRNZ</b> Bronze	<b>BSIL</b> Blade Silver	<b>CVBL</b> Cove Blue
<b>DEOR</b> Deoro Gold	<b>GLWT</b> Glacier White	<b>GSIL</b> Graphite Silver	<b>HRGR</b> Harbor Grey	<b>JTBK</b> Jet Black	<b>OCBL</b> Ocean Blue	<b>SHGR</b> Shoreline Grey
<b>SBGN</b> Sagebrush Green	<b>SLGR</b> Slate Grey	<b>SSTP</b> Sierra Taupe	<b>TRCN</b> Terracotta Canyon	<b>TRWT</b> Traffic White	<b>VBLK</b> Velvet Black	<b>VNRD</b> Vineyard Red

#### Alternative Metal Finishes (Premium)

<b>BBA</b> Brushed Brass Alternative	<b>BCA</b> Brushed Chrome Alternative	<b>BUA</b> Brushed Copper Alternative	<b>BZA</b> Brushed Bronze Alternative
<b>OBA</b> Oil-Rubbed Bronze Alternative	<b>PRA</b> Pewter Alternative	<b>RBA</b> Rustic Brass Alternative	<b>SNA</b> Satin Nickel Alternative

#### Metal Finish (Premium)

<b>BA</b> Brushed Aluminum