OLYMPIA[™]

CP4191, CP4195, and CP4199 Power Art Cable™ Suspension



Visalighting.com/products/Olympia

Type: Project: Location:





DIMENSIONS^{1,5}

OAH is the distance (in inches) from the bottom of the fixture to the ceiling plane. Example - OAH(36) indicates an overall fixture height of 36"

▲ OAH must be specified

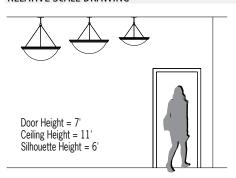
W = Width OAH = Standard Overall Height X = Body Height NBS= Nominal Bowl Size

	CP4191	CP4195	CP4199
W	26" (660 mm)	33-7/8" (860 mm)	40-5/8" (1032 mm)
OAH	25" (635 mm)	32" (813 mm)	38" (965 mm)
Х	7" (178 mm)	9" (229 mm)	10-1/2" (267 mm)
NBS	23x5" (584x127 mm)	31x7" (787x178 mm)	37x9" (940x229 mm)



Structural Blocking Required (CP4199) (See Detail on Page 2)

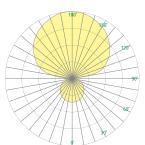
RELATIVE SCALE DRAWING



FEATURES

- Integral driver
- Modular design for replacement of LED source and driver
- Easy toolless bowl cleaning
- Patented Power Art Cable™ mounting system uses a braided stainless steel jacket to encapsulate power conductors and provide support. Rated for loads up to 150 lbs (ETL listed to UL standards)
- Mounts to standard electrical junction box (by others) with provided hardware for ceiling slopes up to 45 degrees from horizontal (CP4191 and CP4195)
- Mounts through 4" octogonal by 2-1/8" deep electrical junction box(by others) to structural blocking (by others) with provided hardware for ceiling slopes up to 45 degrees from horizontal (CP4199 only)
- Spun metal trim
- Thermally formed 1/8" thick white acrylic diffuser with matte finish
 - F1 rated, UV stable
 - UL-94 HB Flame Class rated
- No VOC powder coat paint finish; Low VOC clear coat on metal finishes
- ETL listed for damp locations. Not suited for exterior applications

PHOTOMETRICS









800-788-VISA VisaLighting.com Page 1

OLYMPIA (cont.) CP4191, CP4195, and CP4199 Power Art Cable Suspension



Fill in shaded boxes using information listed below **MVOLT** MODEL1 OPTION(S)4 SOURCE² **VOLTAGE FINISH** DIFFUSER OPTION3 OAH5 CP4191 • L30K MVOLT • ABA AF See last page DCC See page 1 CP4195 L35K for finish CP4199 L40K XPS order codes

SOURCE² (Select one)

See page 1

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

		CP4191			CP4195			CP4199					
		Uplight		Downlight		Uplight		Downlight		Uplight		Downlight	
SOURCE	ССТ	Delivered Lumens	Power (Watts)										
• L30K	3000K	8300		2400		12600		4100		21900		6200	
L35K	3500K	8700	78	2500	39	13100	119	4300	53	22800	205	6500	67
• L40K	4000K	8900		2600		13500		4400		23500		6700	

DIFFUSER OPTION³

Diffuser is matte white acrylic unless ABA option is selected

• ABA Hand Painted Alabaster Alternative



ABA

OPTIONS⁴ (Multiple selections allowed)

▲ Option availability may be interdependent with Other Options

AF	Add Finial. Addition of AF option increases H dimension (height) by 1-1/8"			
DCC	Damp clear coat for metal finishes (required for 5 year warranty when used in damp locations)			
XPS	Express 10 day shipping. Items marked with a bullet (•) are not available with XPS			

VOLTAGE

MVOLT	120-277V, 50/60 Hz
-------	--------------------

AF OPTION



STRUCTURAL BLOCKING DETAIL (CP4199)



OLYMPIA (cont.) CP4191, CP4195, and CP4199 Power Art Cable Suspension



OLYMPIA PRODUCT FAMILY

Cannaga	18" Deep Bowl	• CB3462
Sconces	20" Shallow Bowl	• CB3464
Surface Mount	18" Deep Bowl	• CM1101
Ceiling Units	26" Shallow Bowl	• CM1103
	26" Bowl	• CP4151
Stem Suspension Pendants	34" Bowl	• CP4155
Tendants	41" Bowl	• CP4159
	26" Bowl	• CP4191
Cable Suspension Pendants	34" Bowl	• CP4195
· Siladitis	41" Bowl	• CP4199

See Visalighting.com/products/Olympia for more information

SUGGESTED VARIATIONS

- Custom colors
- Integrate accents and trim from other product designs
- Larger diffuser sizes available

OLYMPIA (cont.) CP4191, CP4195, and CP4199 Power Art Cable Suspension



FINISHES PB (Polished Brass) and BB (Brushed Brass) not available on CP4195 and CP4199

Specify color code when ordering. For accurate color matching, individual paint and finish samples are <u>available upon request</u>. For more information about our finishes visit visalighting.com/finishes

Powder Coat Paint Finishes (Standard)



Alternative Metal Finishes (Premium)



Metal Finish (Premium)

