

ETHER™ WASH

(U.S. Patent D547,897)

CV1712_CV1714_CV1716_CV1718_CV1720_CV1722

Asymmetric Distribution Wall or Ceiling Mount



Visalighting.com/products/Ether-Wash

Type: _____ Project: _____ Location: _____

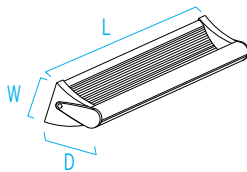


DIMENSIONS¹

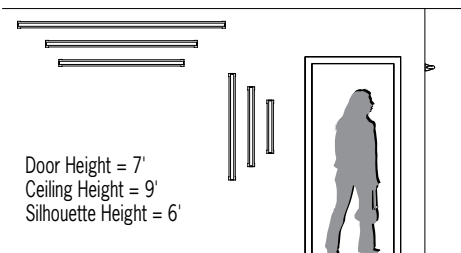
Depth is measured from wall to front of fixture

L = Length W = Width D = Depth

	CV1712	CV1714	CV1716	CV1718	CV1720	CV1722
L	23-1/4" (591 mm)	35" (889 mm)	46-7/8" (1191 mm)	58-5/8" (1489 mm)	69-1/4" (1759 mm)	92-7/8" (2359 mm)
W	3" (75 mm)					
D	4" (102 mm)					



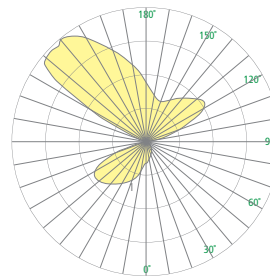
RELATIVE SCALE DRAWING



FEATURES

- Integral driver
- Asymmetric distribution
- Dual reflector system featuring a ribbed specular reflector for wash and painted white reflector for general distribution
- Ceiling or wall mount (horizontal or vertical orientation)
- Mounts to 2 X 4 electrical junction box (by others) with provided hardware. Requires auxiliary mounting fasteners (provided). Orient junction box to match linear dimension (horizontal or vertical)
- Die-cast end caps and extruded aluminum housing
- No VOC powder coat paint finish
- ETL listed for damp locations. Not suited for exterior applications

PHOTOMETRICS



XPS



ADA Compliant



ETL Listed



5 Year Warranty

ETHER WASH (cont.)

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Fill in shaded boxes using information listed below

MODEL¹		SOURCE²		VOLTAGE		FINISH		OPTION³	
CV1712 CV1714 CV1716 CV1718 CV1720 CV1722		• L30K(H) • L30K(L) • L35K(H) • L35K(L) • L40K(H) • L40K(L)		MVOLT		See last page for finish order codes		XPS	

See page 1

SOURCE² (Select one)

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

SOURCE	CCT	CV1712		CV1714		CV1716		CV1718		CV1720		CV1722	
		Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)
• L30K(H)	3000K	700	10	1500	21	2200	32	3000	44	3800	55	4300	61
• L30K(L)	3000K	500	7	1000	14	1500	20	2000	27	2500	34	2800	38
L35K(H)	3500K	700	10	1500	21	2200	32	3000	44	3800	55	4300	61
L35K(L)	3500K	500	7	1000	14	1500	20	2000	27	2500	34	2800	38
• L40K(H)	4000K	700	10	1500	21	2300	32	3100	44	3900	55	4400	61
• L40K(L)	4000K	500	7	1000	14	1500	20	2000	27	2600	34	2900	38

VOLTAGE

MVOLT	120-277V, 50/60 Hz
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OPTION³

⚠ Option availability may be interdependent with Other Options

XPS	Express 10 day shipping. Items marked with a bullet (●) are not available with XPS
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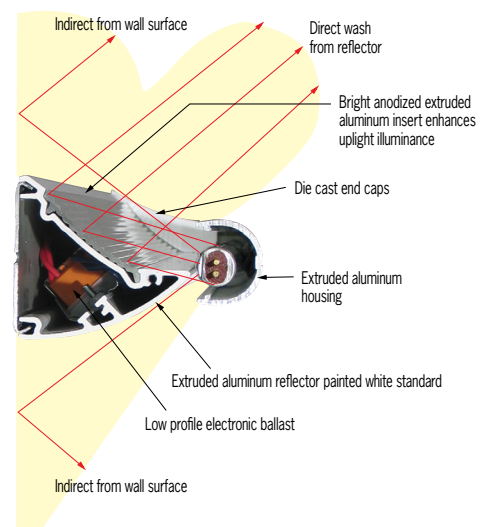
REFLECTOR DETAIL



DIE-CAST END CAPS



ASYMMETRIC DETAIL



ETHER WASH (cont.)

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ETHER AND ETHER WASH PRODUCT FAMILY

Ether	Symmetric Distribution	23"	• CV1700
		35"	• CV1702
		47"	• CV1704
		59"	• CV1706
		69"	• CV1708
		93"	• CV1710
Ether Wash	Asymmetric Distribution	23"	• CV1712
		35"	• CV1714
		47"	• CV1716
		59"	• CV1718
		69"	• CV1720
		93"	• CV1722

SUGGESTED VARIATIONS

- Custom color or material
- Add trim bar (not ADA compliant)
- Lighted front reveal

See [Visalighting.com/products/Ether-Wash](https://visalighting.com/products/Ether-Wash) for more information

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

Powder Coat Paint Finishes (Standard)

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

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