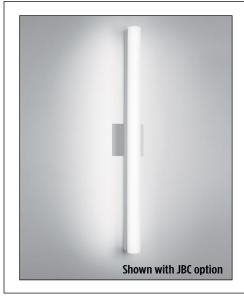
VOILA[™] CV4165, CV4166 and CV4167 35" Surface Mount – Low Voltage



Visalighting.com/products/Voila

Type: Project: Location:





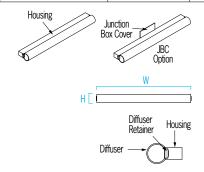


DIMENSIONS¹

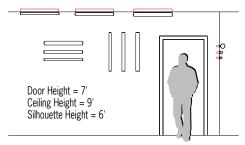
Depth is measured from wall to front of fixture

W = Width H = Height D = Depth

	CV4165 (ADA compliant)	CV4166	CV4167							
W	34-1/2" (876 mm)									
Н	2" (51 mm)	3" (76 mm)	4" (102 mm)							
D	4" (102 mm)	5" (127 mm)	6" (152 mm)							



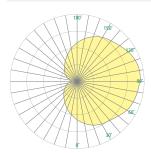
RELATIVE SCALE DRAWING



FEATURES

- · Remote driver
- Versatile mounting; ceiling or wall mount (vertical or horizontal orientation)
- Surface Mount
- Ceiling installations for drywall only
- Clear acrylic diffuser with matte finish, standard for CV4166 and CV4167; optional for CV4165
- Optional frosted borosilicate glass available for CV4165
- No VOC powder coat paint finish; low VOC clear coat on metal finishes
- ETL listed for damp locations

PHOTOMETRICS











VOILA (cont.) CV4165, CV4166 and CV4167 35" Surface Mount – Low Voltage



Fill in shaded boxes using information listed below MVOLT MODEL¹ SOURCE² VOLTAGE **DIFFUSER RETAINER HOUSING FINISH** DIFFUSER3 OPTION(S)4 CV4165* • L30K(H) **MVOLT** FINISH AMDCC See last page • FBG NOJBC CV4166 • L30K(L) See last page for finish L35K(H) JBC CV4167 for finish order codes Diffuser selections L35K(L) MRI order codes available for CV4165 only See page 1 • L40K(H) XPS

SOURCE² (Select one)

*ADA compliant

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

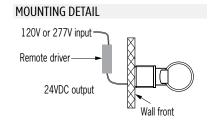
• L40K(L)

		CV4165 (ADA	(compliant)	CV4	166	CV4167		
Source	ССТ	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	
• L30K(H) 3000K		1500	21	1500	21	1600	21	
• L30K(L)	3000K	1000	13	1000	13	1000	13	
L35K(H)	3500K	1500	21	1500	21	1600	21	
L35K(L)	3500K	1000	13	1000	13	1000	13	
• L40K(H)	4000K	1500	21	1600	21	1600	21	
• L40K(L)	4000K	1000	13	1000	13	1100	13	

VOLTAGE

Acrylic diffuser is standard for CV4166 and CV4167

MVOLT 120-277V, 50/60 Hz



DIFFUSERS³ (Available only on CV4165) (Select one)

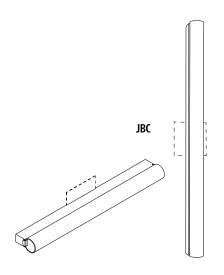
Diffuser is clear acrylic with matte finish for models CV4166 and CV4167

AM	Clear Acrylic with matte finish
• FBG	Frosted borosilicate glass

OPTIONS⁴ (Multiple Selections Allowed)

Option availability may be interdependent with 0ther 0ptions

DCC	Damp clear coat for metal finishes (required for 5 year warranty when used in damp locations)
NOJBC	Mounting plate used when not mounting over standard junction box
JBC	Junction box cover (5" square) for use with an existing 4" junction box. Painted to match surface housing finish
• MRI	MRI room application, not available with dimming
XPS	Express 10 day shipping. Items marked with a bullet (•) are not available with XPS



VOILA (cont.) CV4165, CV4166 and CV4167 35" Surface Mount – Low Voltage



VOILA PRODUCT FAMILY

		2"	• CV4140
	24"	3"	• CV4141
Semi-Recessed –		4"	• CV4142
Integral Driver		2"	• CV4145
	35"	3"	• CV4146
		4"	• CV4147
		2"	• CV4160
	24"	3"	• CV4161
Surface Mount –		4"	• CV4162
Low Voltage		2"	• CV4165
	35"	3"	• CV4166
		4"	• CV4167

See <u>Visalighting.com/products/Voila</u> for more information

SUGGESTED VARIATIONS

- 2700K
- Custom color
- Nominal 4' height
- Add metal end caps

VOILA (cont.) CV4165, CV4166 and CV4167 35" Surface Mount – Low Voltage



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) Powder coat finishes available for Diffuser Retainer and Housing

AGGY	Agate Grey	ALGN	Alpine Green	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	-	

Alternative Metal Finishes (Premium) Metal finishes available for Diffuser Retainer only



Metal Finish (Premium)



Aluminum