

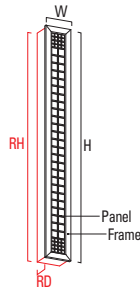
**SAMPLE CATALOG NUMBER**

CV1618 - 1FS21(MVOLT) - BA - BSIL - XPS  
 Model Number Lamping Option (Voltage) Frame Finish Panel Finish Option

Model				Lamping Options	Finish		Options
Model Number	Dimensions				Frame	Panel	
<b>CV1616</b> ADA	W	5-1/4"	(133 mm)	1FS14	PTD	PTD	DCC • DIM-L FUSE IEM XPS
	H	24"	(610 mm)				
	D	1/2"	(13 mm)	BA			
	RH	23-5/8"	(600 mm)	BCA			
	RD	3-1/2"	(89 mm)	SNA			
<b>CV1618</b> ADA	W	5-1/4"	(133 mm)	1FS21	PTD	PTD	DCC • DIM-L FUSE IEM XPS
	H	36"	(914 mm)				
	D	1/2"	(13 mm)	BA			
	RH	35-5/8"	(600 mm)	BCA			
	RD	3-1/2"	(89 mm)	SNA			
<b>CV1620</b> ADA	W	5-1/4"	(133 mm)	1FS28	PTD	PTD	DCC • DIM-L FUSE IEM XPS
	H	47-1/2"	(1207 mm)				
	D	1/2"	(13 mm)	BA			
	RH	47-1/8"	(1197 mm)	BCA			
	RD	3-1/2"	(89 mm)	SNA			
<b>CV1622</b> ADA	W	5-1/4"	(133 mm)	1FS35	PTD	PTD	DCC FUSE XPS
	H	59-1/2"	(1511 mm)				
	D	1/2"	(13 mm)	BA			
	RH	59-1/8"	(1502 mm)	BCA			
	RD	3-1/2"	(89 mm)	SNA			

**LINE DRAWINGS**

**CV1616 / CV1618 / CV1620 / CV1622**



**ABBREVIATION KEY**

• Indicated Finish or Option is not available with XPS

Dimensions		
W	Width	
H	Height	
D	Depth (measured from wall to front of fixture)	
RH	Recessed Height	
RD	Recessed Depth	
Lamping Options (Voltage)		
FS14	14w T-5, mini bi-pin base, FLR	(MVOLT; 347V)
FS21	21w T-5, mini bi-pin base, FLR	(MVOLT; 347V)
FS24	24w T-5/HO, mini bi-pin base, FLR	(MVOLT; 347V)
FS28	28w T-5, mini bi-pin base, FLR	(MVOLT; 347V)
FS35	35w T-5, mini bi-pin base, FLR	(MVOLT; 347V)
FS39	39w T-5/HO, mini bi-pin base, FLR	(MVOLT; 347V)
FS54	54w T-5/HO, mini bi-pin base, FLR	(MVOLT; 347V)
FS80	80w T-5/HO, mini bi-pin base, FLR	(MVOLT; 347V)

Finishes (see inside back cover)	
PTD	Painted - specify color code (ex. BRNZ for Bronze)
BA	Brushed Aluminum
BCA	Brushed Chrome Alternative
SNA	Satin Nickel Alternative

Options	
DCC	Damp clear coat required for all metal finishes in damp locations
• DIM-L	Fluorescent dimming, Lutron Eco-10
FUSE	Fusing
IEM	Integral emergency battery pack (dry location)
XPS	Express 10 day shipping

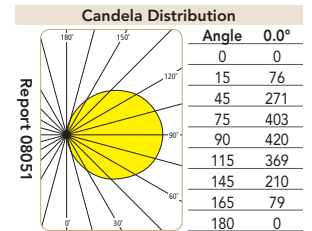
Specify Voltage or MVOLT  
 MVOLT is a ballast that operates 120V through 277V  
 T-5/HO lamp source exceeds VISA standards for brightness

**PHOTOMETRICS and BIM**

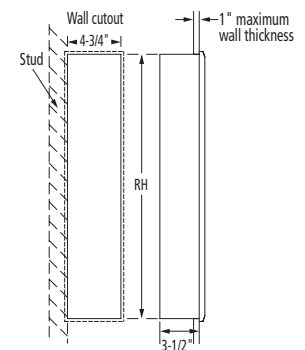
Complete BIM (Building Information Modeling) and photometric files for these models may be downloaded from [www.visalighting.com](http://www.visalighting.com)

Reports		
IES File Number	LER	Report page
CV1616-1FS14	28	
CV1618-1FS21	31	
CV1618-1FS39	28	08051 415
CV1620-1FS28	32	
CV1622-1FS35	33	

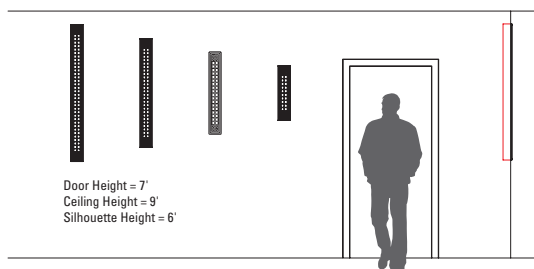
See report on indicated page for complete detail



**Mounting Detail**



Note: One long edge of cutout must be adjacent to the wall stud or other appropriate mounting structure



# VISAGE™

INDOOR

DECORATIVE AND PERFORMANCE

WALL / CEILING

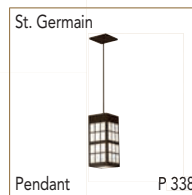


Visage can be mounted vertically or horizontally  
(may require modification to existing wall structure)



CV1618-BA-BSIL

## COMPANIONS



## FEATURES

- 5 year product warranty
- ADA compliant
- Extruded aluminum frame
- Solid metal accent panel
- 1/8" thick acrylic diffuser with matte finish, UV stable, UL-94 HB flame class rated (standard)
- Fluorescent lamping
- High power factor electronic ballast
- Shallow 3-1/2" depth recessed housing rated for through-circuit wiring
- Recessed housing in stock and available for rough-in installation

## SUGGESTED VARIATIONS

- Specialty finishes to match architectural detail
- Mix and match accents and trim from other product designs
- Increase or decrease fixture height and/or width
- Can be constructed to meet direct contact with insulation requirements



Approved for indoor damp locations.  
Metal finishes require DCC (damp clear coat) for 5 year warranty