#### Rev: 2023/11/21

### CB1968 ALLEGRO<sup>™</sup> ADA Sconce – Curved Shade

### VISA LIGHTING

Visalighting.com/products/Allegro

Type:

Project:

Location:



### DIMENSIONS

#### Depth is measured from wall to front of fixture

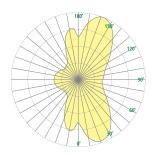
W = Width H = Height	D = Depth	
W 5-3/4" (146 mm) H 7-1/2" (191 mm) D 4" (102 mm)	Backplate is painted white	H W

# Door Height = 7' Ceiling Height = 9' Silhouette Height = 6'

### FEATURES

- Integral phase-cut dimmable power supply
- Modular design for replacement of LED source and driver
- Only Allegro shades fit Allegro fixtures
- Optional top and bottom acrylic lenses
- No VOC powder coat paint; low VOC clear coat on metal finishes
- ETL listed for damp locations. Not suited for exterior applications

### PHOTOMETRICS



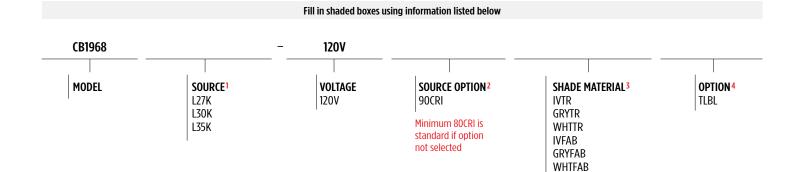


#### Rev: 2023/11/21

# CB1968 ALLEGRO (cont.)

# 

ADA Sconce – Curved Shade



### SOURCE<sup>1</sup> (Select one)

### 83CRI, within 3-step MacAdam, TRIAC/ELV dimmable to 1%

Source	ССТ	Delivered Lumens	Power (Watts)
L27K	2700K	1100	19
L30K	3500K	1200	19
L35K	4000K	1300	19

### VOLTAGE

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

### SOURCE OPTION<sup>2</sup>

90CRI	Color rendering index 93, minimum R9 value of 50
	(lumen output reduced by 15%)

### SHADE MATERIAL<sup>3</sup> (Select one)

(		
IVTR	Ivory Tri-Iam Vinyl	
GRYTR	Grey Tri-Iam Vinyl	IVTR/IVFAB
WHTTR	White Tri-lam Vinyl	
IVFAB	Ivory Fabric	GRYTR/GRYFAB
GRYFAB	Grey Fabric	
WHTFAB	White Fabric	WHTTR/WHTFAB

### OPTION<sup>4</sup>

TLBL	Bottom and Top Lenses

### CB1968 ALLEGRO (cont.) ADA Sconce – Curved Shade



### ALLEGRO PRODUCT FAMILY

Sconces	ADA sconce – straight shade	• CB1966
	ADA sconce – curved shade	• CB1968
<b>Ceiling Mount</b>	Surface Mount – Dual Globes	• CM1960
Table Lamp	Rectilinear Base	• TF1960

See Visalighting.com/products/Allegro for more information

SUGGESTED VARIATIONS

• Acrylic shade material

This document contains information which is the property of Visa Lighting, and may not, in whole or in part, be duplicated, disclosed, or used for design or manufacturing purposes without the prior written permission of Visa Lighting. ©Visa Lighting. Design Modification Rights Reserved. Visa Lighting reserves the right to change specifications for product improvement without notification.