CB1934 SERENITY™

Headwall



VisaLighting.com/products/Serenity

Project: Type: Location:



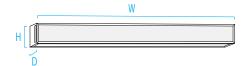


DIMENSIONS

Depth is measured from wall to front of fixture

W = Width H = Height D = Depth

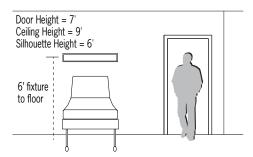
W 48-1/4" (1226 mm) 6" (152 mm) Н 4" (102 mm) D



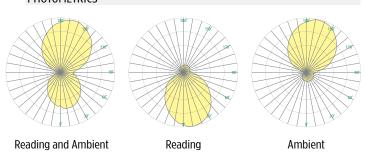
FEATURES

- Integral driver
- Low voltage patient control (LVPC-DIM) switching interface accessory available for pillow speaker/nurse call systems (order separately - see page 2)
- Separately switched
- Amber LED night light source to minimize patient disturbance
- Optional 90+ CRI (delivered lumens reduced by 5%)
- Top lens for ambient uplight; bottom lens provides diffuse downlight for reading
- Easy to clean front panel choose from four calming patterns or design your own custom pattern
- Optional antimicrobial coating (no VOC) for all interior and exterior painted surfaces
- No VOC powder coat paint; Low VOC clear coat on metal finishes
- ETL listed for damp locations. Not suited for exterior applications

RELATIVE SCALE DRAWING



PHOTOMETRICS









ADA Compliant

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Fill in shaded boxes using information listed below



SOURCE¹ (Select one)

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

		Reading		Ambient		Combined	
Source	ССТ	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)
L30K	3000K	2100		4200		6400	
L35K	3500K	2200	23	4200	44	6400	66
L40K	4000K	2200		4300		6600	

90CRI option reduces lumen output by 5%

SOURCE OPTIONS 2 (Multiple selections allowed)

٩	90CRI	Color rendering index 93; minimum R9 value of 50 (lumen output reduced by 5%) Minimum 80CRI within 3-step MacAdam is standard if option is not selected
ı	NGT	Night Light (amber)

FRONT PANEL³ (Select one)

ESS	Essence	VCT	Vector
ORB	Orbit	VEN	Venture



OPTIONS 4 (Multiple selections allowed)

A Option availability may be interdependent with Other Options

AMC	Antimicrobial coating (no VOC) for painted surfaces (for trim) Pull Chain (120V only)		
СН			
DCC	Damp clear coat for metal finishes (required for 5 year warranty when used in damp locations)		

VOLTAGE

_		
	MVOLT	120-277V, 50/60 Hz

ACCESSORY (Order Separately)

LVPC-DIM

LVPC-DIM

Low voltage patient control interface (3 load with dimming) requires minimum of 1 switch per zone (by others), mounts in electrical box (by others)

CB1934 SERENITY (cont.)

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SERENITY PRODUCT FAMILY

Wall Sconce	ADA		• CB1930
Headwall			• CB1934
	High Abusa	24" x 24"	• CM1922
	High Abuse	24" x 48"	• CM1924
Overbed	Tandem	12" x 48"	• CM1930
		24" x 24"	• CM1938
		24" x 48"	• CM1946
	Fixed Base		• TF1930
Table Lamp	Freestanding		• TF1932
	Charging Base		• TF1934

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

SUGGESTED VARIATIONS

- Custom graphic for shade pattern
- Alternate finish
- Increase or decrease fixture height or width

CB1934 SERENITY (cont.)

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FINISHES

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)

