

# CB7020 ANARA™

Rounded Square ADA Sconce



[Vislighting.com/products/Anara](http://Vislighting.com/products/Anara)

Type: \_\_\_\_\_ Project: \_\_\_\_\_ Location: \_\_\_\_\_

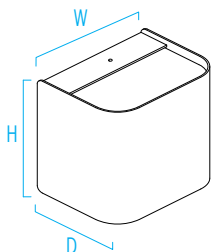


### DIMENSIONS

Depth is measured from wall to front of fixture

W = Width H = Height D = Depth

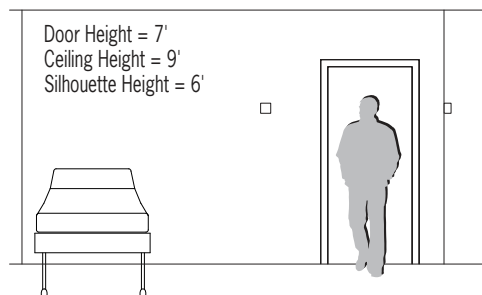
- W 5-1/8" (130 mm)
- H 5-1/4" (133 mm)
- D 3-7/8" (98 mm)



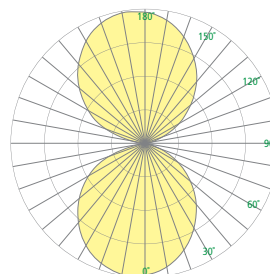
### FEATURES

- Formed aluminum fascia with rounded corners
- Top and bottom acrylic lenses
- Optional 90CRI source
- Static white and dim-to-warm source options
- Dimmable using 0-10V or phase-cut controls
- Mounts to standard 4" junction box (by others)
- ADA compliant
- Smooth outer surfaces for improved cleanability
- Optional antimicrobial coating on powder coated surfaces
- Non-VOC powder coat finishes
- ETL listed for damp locations. Not suitable for exterior applications

### RELATIVE SCALE DRAWING



### PHOTOMETRICS



# CB7020 ANARA (cont.)

## Rounded Square ADA Sconce



Fill in shaded boxes using information listed below

CB7020		- MVOLT			
<b>MODEL</b>	<b>SOURCE <sup>1</sup></b> L30K(H) L30K(L) L35K(H) L35K(L) L40K(H) L40K(L) L1830DW(H) L1830DW(L) L2740DW(H) L2740DW(L)	<b>VOLTAGE</b> MVOLT	<b>SOURCE OPTION <sup>2</sup></b> 90CRI	<b>FINISH</b>	<b>OPTION <sup>3</sup></b> AMC
				See last page for finish order codes  *Anti-microbial coating on GLWT and VBLK changes finish texture. Please contact factory	

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

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

Source	CCT	Delivered Lumens	Power (Watts)
L30K(H)	3000K	1650	19
L30K(L)	3000K	1150	13
L35K(H)	3500K	1650	19
L35K(L)	3500K	1200	13
L40K(H)	4000K	1700	19
L40K(L)	4000K	1200	13
L1830DW(H)	1800K-3000K	1250	20
L1830DW(L)	1800K-3000K	850	14
L2740DW(H)	2700K-4000K	1300	20
L2740DW(L)	2700K-4000K	950	14

-90CRI option (for LxxK options only) reduces lumen output by 12%.

Dim to warm (LxxxxDW options) are 90CRI standard

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

<b>90CRI</b>	Minimum 90CRI, minimum R9 value of 50
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Dim to warm (LxxxxDW options) are 90CRI standard

### OPTION <sup>3</sup>

⚠ Option availability may be interdependent with Other Options

<b>AMC</b>	Anti-microbial clear coat (non-VOC)
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### VOLTAGE

<b>MVOLT</b>	120–277V, 50/60 Hz
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### LUMEN MAINTENANCE RATING

<b>L85 (reported)</b>	≥55,000 hrs
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Reported Lifetime per IES TM-21

# CB7020 ANARA (cont.)

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### SUGGESTED VARIATIONS



- Increase fixture height, width, or depth
- Custom output or color temps
- Custom powder coat color
- Backlit custom cutout on front for wayfinding

See [Visalighting.com/products/Anara](https://visalighting.com/products/Anara) 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](https://visalighting.com/finishes)

#### Powder Coat Paint Finishes (Standard)

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

\*Anti-microbial coating on GLWT and VLBK changes finish texture. Please contact factory