## CB3170 LINEAR ART SCONCE"

Headwall

Type: $\qquad$ Project: $\qquad$ Location: $\qquad$


## DIMENSIONS

Depth is measured from wall to front of fixture
W = Width $\quad H=$ Height $\quad D=$ Depth

| W | $49-1 / 4^{\prime \prime}$ | $(1251 \mathrm{~mm})$ |
| :---: | :---: | :---: |
| H | $6-1 / 2^{\prime \prime}$ | $(165 \mathrm{~mm})$ |
| D | $4^{\prime \prime}$ | $(102 \mathrm{~mm})$ |

## RELATIVE SCALE DRAWING



## FEATURES

- Integral driver
- Modular design for replacement of LED source and driver
- Optional $90+$ CRI (delivered lumens reduced by $15 \%$ )
- Mounts to standard electrical junction box (by others) with provided hardware
- Heavy gauge fabricated metal housing
- Top and bottom lens included
- No VOC powder coat paint
- ETL listed for damp locations. Not suited for exterior applications


## PHOTOMETRICS



ETL Listed

5 Year Warranty

## CB3170 LINEAR ART SCONCE (cont.)

Headwall


SOURCE ${ }^{1}$ (Select one)
Dimmable 0-10V to 1\%, Minimum 83CRI within 3-step MacAdam

| Source | CCT | Delivered Lumens | Power (Watts) |
| :--- | :---: | :---: | :---: |
| L30K(H) | 3000 K | 5500 | 67 |
| L30K(L) | 3000 K | 3600 | 41 |
| L35K(H) | 3500 K | 5500 | 67 |
| L35K(L) | 3500 K | 3600 | 41 |
| L40K(H) | 4000 K | 5600 | 67 |
| L40K(L) | 4000 K | 3700 | 41 |

VOLTAGE

| MVOLT | $120-277 \mathrm{~V}, 50 / 60 \mathrm{~Hz}$ |
| :--- | :--- |

SOURCE OPTION ${ }^{2}$

| 90CRI | Color rendering index 93; minimum R9 value of 50 (delivered lumens reduced <br> by $15 \%)$ |
| :--- | :--- |

OPTION ${ }^{3}$
AMC $\quad$ Antimicrobial coating (no VOC) for painted surfaces

## CB3170 LINEAR ART SCONCE (cont.)

## LINEAR ART SCONCE PRODUCT FAMILY

- CB3141-14" with Window Accent
- CB3142-24" with Window Accent
- CB3145-14" no Window Accent
- CB3146-24" no Window Accent
- CB3170 - Headwall

See Visalighting.com/products/linear-art-sconce 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
Powder Coat Paint Finishes (Standard)


