$\qquad$
$\qquad$

## LED Step Lights

EnVision LED's new Step Lights are available in 3 different color temperatures, 3 different finishes, and 3 different face plates. Included in the box is 3 face plates the end user may choose from a vertical or horizontal angled louver or a flat frosted lens. Stocking distributors can enjoy the ease of stocking one item that fits the needs of several different applications.

## Applications:

- Stairway Lighting
- Outdoor Lighting
- Walking Path Lighting


## Product Information:

- Available in white, bronze, or black finish
- Rated for indoor and outdoor use (IP67)
- 3 faceplates included in the box: horizontal angled louvre, vertical angled louvre, and flat frosted lens
- Face plate material- Powder coated pressed metal
- Face plate material- Press to form design
- Junction box not included


Bronze/Flat Frosted


Black/Horizontal Louvre


White/Louvre

$$
L_{, ~ E, D}^{-S, T, E, P}-\underbrace{-A, G, L}_{1}-\underbrace{-2, W}_{2}-\frac{\text { Color }}{2}-\underbrace{\text { Finish }}_{4}-\frac{\text { Warranty }}{5}
$$

1 Product
3 Color
27 K
2700K
300 K
40 K
4000 K


WH White BZ Bronze BLK Black


## EnVisin nLE

## FACEPLATES



White


Black


Bronze

FEATURES

Frosted PC Diffuser Lens


## DIMENSIONS



2 3/4"(70mm)


2 3/4"(70mm)

$13 / 8$ "(35mm)


1 3/8"(35mm)


1 1/4"(32mm)


## FEATURES

Width: 2-2 3/4"
Height: 4-41/2"
Depth: 2 - 2 5/8"

## Copper-Free Aluminum

Die cast copper-free aluminum with a grey finish. Ground screw, lugs and two closure pins included and installed.

## Retail Shelf Packaging

Individually shrink-warpped with barcode.


Recommended J-Box (Not Included)

| Model\# | Outlet <br> Holes | Hole <br> Size | Cu. Inch | Std. Pkg. |
| :--- | :---: | :---: | :---: | :---: |
| 1DB50-3 | 3 | $1 / 2^{\prime \prime}$ | 23.8 | 12 |
| 1DB50-4 | 4 | $1 / 2^{\prime \prime}$ | 23.8 | 12 |
| 1DB50-5X | 5 | $1 / 2^{\prime \prime}$ | 23.8 | 12 |
| 1DB75-3 | 3 | $3 / 4^{\prime \prime}$ | 23.8 | 12 |
| 1DB75-4 | 4 | $3 / 4^{\prime \prime}$ | 23.8 | 12 |
| 1DB75-7X | 5 | $3 / 4^{\prime \prime}$ | 23.8 | 12 |
| 1DB100-3 | 3 | $1 "$ | 23.8 | 12 |
| 1DB100-5X | 5 | $1 "$ | 23.8 | 12 |



1DB50-3
1DB75-3 1DB100-3


1DB50-4 1DB75-4

