## Features

- Metal Construction
- Includes installation hardware
- Complements Decorative glass vanities and cabinets
- 18-W or 26-W, 4-pin, G24Q-3 base single twin tube plug-in CFL bulb (not supplied) required
- This Sconce is designed to be noiseless and flicker-free up to 28 watts. Also, with End of Lamp Life (EOL) auto-reset protection circuit.


## Codes/Standards Applicable

Specified model meets or exceeds the following:

- ETL certified (damp locations) to:

UL 1598
CSA C22.2 NO. 250.0

- Complies with California Title 24 Section 6 energy requirements


## Base Finishes

- CR=Chrome
- BN=Brushed Nickel


## Glass Insert Finish

## Stock Colors

10 - Mirror
11 - Tinted Gray Mirror
20 - Black
21-White
22-Beach
Special Order Colors
12 - Satin Bronze
19 - Satin White
23- Ocean
24-Smoke Screen
25 - Silver Screen

## Digital $^{\text {Marble }}{ }_{\text {тм }}$

40 - Calacatta
41 - Nero
Digital Wood ${ }_{\text {TM }}$
50 - Indian Rosewood
52 - European Ash
54 - Santos Rosewood
55 - Smooth-Leaved Elm
56 - Charcoal Ash
57 - Bleached Oak


## Model Numbers



## Product Specification

The wall sconce shall be of metal construction. Product shall include installation hardware. Product shall require a $26-\mathrm{W}, 4-\mathrm{pin}$, single twin tube plug-in CFL bulb (not supplied). Product shall complement vanities and cabinets.
Wall sconce shall be Robern Model D LF DG $\qquad$

- Install this product according to the installation guide.
- A $2700 \mathrm{~K}-3200 \mathrm{~K}$ bulb is recommended for task lighting.
- If you are installing this sconce as grooming light, we recommend installing two sconces on either side of a mirror. Mount each sconce a maximum of $20^{\prime \prime}(508 \mathrm{~mm}$ ) from the center of the mirror.
- Install only with a standard UL Listed junction box measuring $2-3 / 8^{\prime \prime} \times 3-1 / 2^{\prime \prime} \times 2-3 / 4^{\prime \prime}$ deep.
- If installed with a Robern cabinet or mirror, the center of the junction box should be located 3-3/4" ( 95 mm ) above the center of the cabinet or mirror (see Figure 1).
- If installed with a Robern M Series Cabinet the Sconces should be installed with a center to center distance of at least the width of the cabinet $+10^{\prime \prime}(254 \mathrm{~mm})$ (see Figure 1).
- The proper height of the cabinet depends upon the height of the user. Refer to the installation guide to determine the proper height of the sconce.


Front View


Side View

