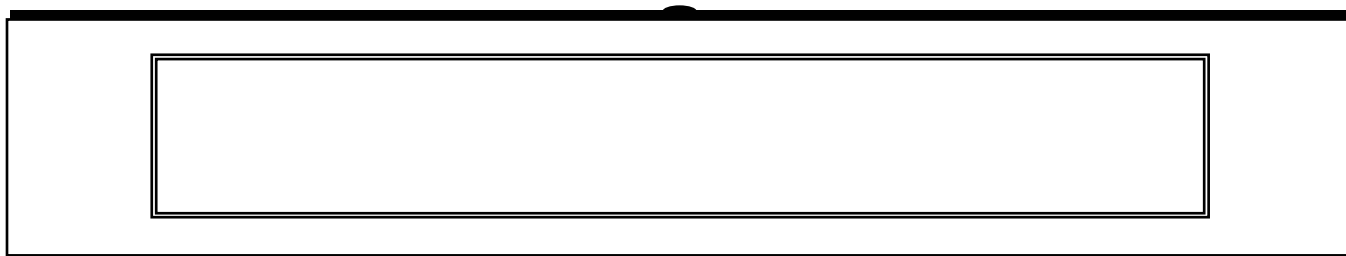


LED VANITY FIXTURE WITH OUTLET

IMPORTANT SAFETY INSTRUCTIONS AND INSTALLATION GUIDE



IMPORTANT, RETAIN FOR FUTURE REFERENCE:
READ CAREFULLY



Table of Contents

Safety Information	2
FCC Statement	2
Warranty	2
Pre-Assembly	3
Installation	4
Operating the Fixture	5

Safety Information

For your safety, always remember to:

- ☐ Ground the fixture to avoid potential electric shock and to ensure reliable starting.
- ☐ Double-check all connections to be sure they are tight and correct.
- ☐ Wear rubber soled shoes and work on a sturdy wooden ladder.
- ☐ Account for small parts and destroy packing material, as these may be hazardous to children.
- ☐ This fixture is designed for use in a circuit protected by a fuse or circuit breaker.

Product Specifications

- 120VAC, 60Hz
- 1680LM
- 30W
- Dimmable
- Suitable for Damp Locations



WARNING: RISK OF SHOCK. House electric current can cause painful shock or serious injury unless handled properly.



WARNING: RISK OF CUTS. Some metal parts in the fixture may have sharp edges. To prevent cuts and scrapes, wear gloves when handling the parts.



CAUTION: Turn off the main power at the circuit breaker before installing the fixture, in order to prevent possible shock.

FCC STATEMENT

Supplier's Declaration of Conformity:

47 CFR § 2.1077 Compliance Information

Responsible Party: Feit Electric Company

4901 Gregg Road, Pico Rivera, CA 90660, USA www.feit.com

Unique Identifier: VAN26-1/5CCT/PLUG/NK, VAN26-1/5CCT/PLUG/BK

NOTICE: All electrical connections must be in accordance with local and national standards, National Electric Code (N.E.C.) in the US and Canadian Electrical Code (C.E.C.) in Canada. If you are unfamiliar with proper electrical wiring connections obtain the services of a qualified electrician.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help. Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Limited Warranty

This product is warrantied to be free from defects in workmanship and materials for up to 3 years from date of purchase. If the product fails within the warranty period, please contact Feit Electric at info@feit.com, visit feit.com/contact-us or call 1-866-326-BULB (2852) for instructions on replacement or refund. REPLACEMENT OR REFUND IS YOUR SOLE REMEDY. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTIES ARE LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY. LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IS HEREBY EXPRESSLY EXCLUDED. Some states and provinces do not allow the exclusion of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state or province to province.

TOOLS REQUIRED



Phillips Screwdriver
(Not Included)

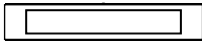
HARDWARE INCLUDED



NOTE: Hardware not shown to actual size.



NOTE: Remove the fixture and the mounting package from the box and make sure that no parts are missing by referencing the illustrations on the installation instructions. If any parts are missing or damaged, do not attempt to install or operate this product.



AA



BB



CC



DD

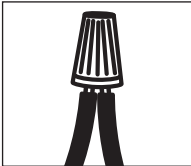


EE

Part	Description	Quantity
AA	Fixture	1
BB	Mounting Plate	1
CC	Mounting Plate Screws	2
DD	Junction Box Mounting Screws	2
EE	Wire Connectors	5

IMPORTANT WIRING INFORMATION

Always follow the recommended wire strip lengths and wiring combinations when connecting wires.



Hold stripped ends next to each other and align frayed strands (do not twist wires).

Push wires firmly into wire connector. Using your fingers, twist wire connector clockwise until tight. Check for tightness by pulling wires.

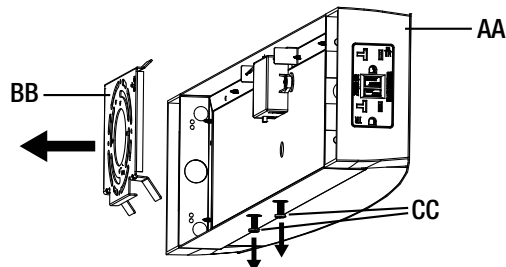
Installation

1 Turning Off the Power

Turn off the power at the switch and fuse box or circuit breaker box.

2 Removing the Mounting Plate

Remove the mounting plate (BB) from the fixture (AA) by loosening the mounting plate screws (CC).

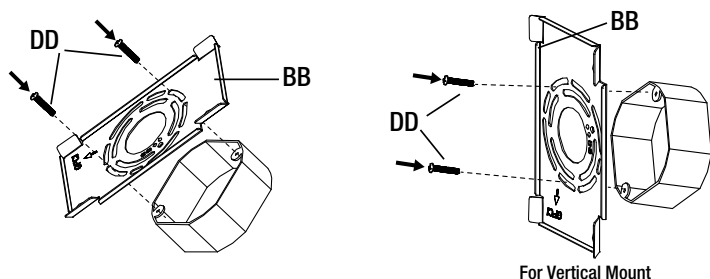


3 Installing the Mounting Plate to a Junction Box

Attach the mounting plate (BB) with the longer tabs pointing down to the junction box by inserting the two junction box mounting screws (DD) through the slots in the mounting plate (BB).

NOTE: To install the fixture with the GFCI receptacle on the opposite side or install vertically, rotate the mounting plate with the GFCI arrow pointing on the desired end.

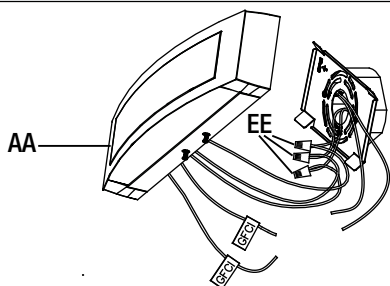
NOTE: Make sure the junction box has a separate line and neutral wire for the GFCI receptacle if the fixture will be used with a dimmer.



4 Connecting the Fixture Wires

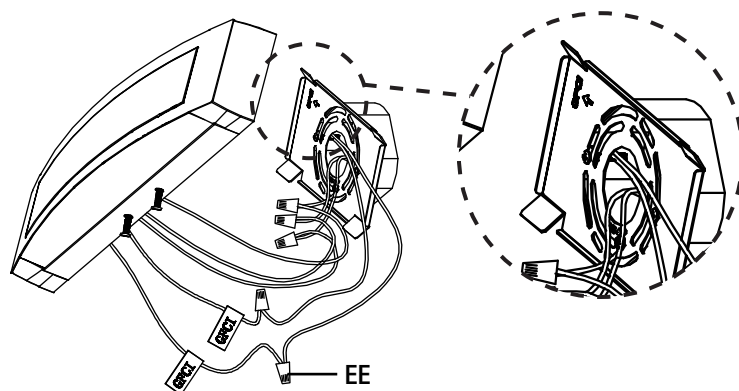
Use the wire connectors (EE) to connect the green wire from the fixture (AA) to the green or bare copper ground (house) wire. Connect the white fixture wire(s) to the neutral supply wire. Connect the black fixture wire(s) to the live wire.

NOTE: The GFCI wires may be connected together with the fixture wires on the same circuit, however, the GFCI receptacle will only function when the fixture is turned on using this wiring method and cannot be used with a dimmer.



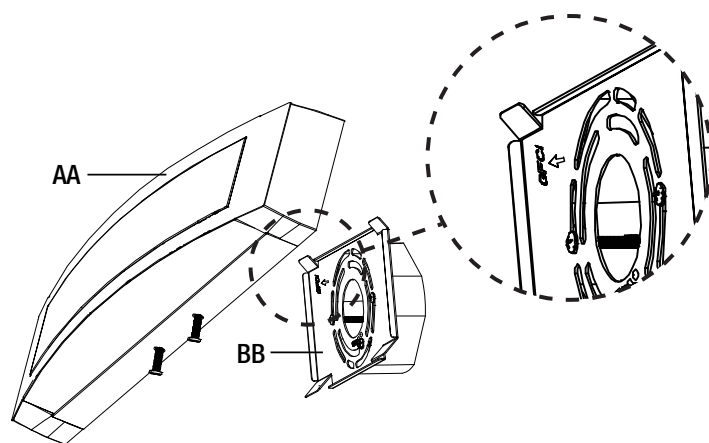
5 Connecting GFCI Receptacle Wires

Use the wire connectors (EE) to connect the black and white GFCI wires to the second pair of neutral supply and live wire respectively.



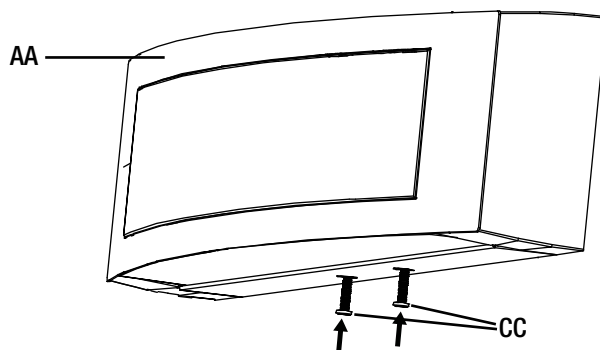
6 Installing the Fixture

Install the fixture (AA) to the mounting plate (BB) by aligning and inserting the short tabs first then the long tabs.



7 Securing the Fixture

Secure the fixture (AA) to the mounting plate (BB) by tightening the mounting plate screws (CC).



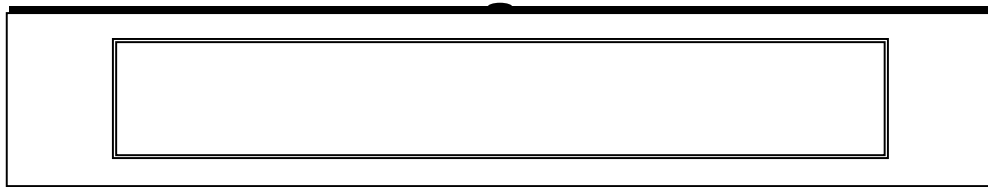
8 Turning the Power On

Turn on the power at the switch and fuse box or circuit breaker box.

Changing Color Settings


Push the button on the fixture to cycle through the available white colors.

2700K
3000K
3500K
4000K
5000K



GFCI Operating Instructions

 **NOTE:** Press the TEST button (then RESET button) every month to assure proper operation. If the Status Indicator Light does not turn Green when the RESET button is depressed and then released, or the GFCI cannot be reset, it must be replaced.

 **NOTE:** The GFCI receptacle will require its own power supply input for individual function and cannot be used with a dimmer. See installation step 4-5 for wiring guide.

This fixture is equipped with a GFCI receptacle, a GFCI receptacle is different from conventional receptacles. In the event of a ground fault, a GFCI will trip and quickly stop the flow of electricity to prevent serious injury.

Definition of a ground fault:

Instead of following its normal safe path, electricity passes through a person's body to reach the ground. For example, a defective appliance can cause a ground fault. A GFCI receptacle does NOT protect against circuit overloads, short circuits, or shocks. For example, you can still be shocked if you touch bare wires while standing on a non-conducting surface, such as a wood floor.

- TR** : Tamper Resistant mechanism stops access to outlet contacts unless a two-prong plug is inserted.
- TEST BUTTON** : Press the TEST button to test the device, which will stop the flow of electricity, and the RESET button will pop out.
- RESET BUTTON** : Press the RESET button fully to restore the power, the green indicator LED will be on.

Outlet Rating: 120V 60Hz 15A max.

