

IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed, including the following:

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED. DISCONNECT POWER TO ALL CIRCUITS BEFORE WIRING FIXTURE. INSTALL IN ACCORDANCE WITH ALL NATIONAL, STATE, AND LOCAL CODES. DO NOT CONNECT TO AN UNGROUNDED SUPPLY. READ ALL FIXTURE MARKINGS AND LABELS TO ENSURE CORRECT INSTALLATION OF FIXTURE. SUPPLEMENTAL INSTRUCTIONS MAY BE LOCATED ON THE FIXTURE, IN ADDITION TO THIS INSTRUCTION SHEET, REGARDING ORIENTATION, OR MOUNTING RESTRICTIONS.

SAVE THESE INSTRUCTIONS

Read all fixture markings and labels to insure correct installation of the fixture. Additional information may be located on the fixture, separate from this instruction sheet, regarding orientation and mounting restrictions. Disconnect power to nightlight and main circuits before wiring fixture. Remove door/housing to gain access to the inside of the fixture.

SURFACE MOUNT INSTALLATION

1. Place fixture body over an installed electrical junction box using it as a template to locate and later drill mounting holes. See specification sheet for hole location and diameter.
2. Separate the molded Quick-Connect supply side from the fixture side and wire to the appropriate supply wires. Attach supply leads using wire connectors suitable for the gage and number of wires being used (not included). (Please note that connections are to be made in the junction box, not in the fixture.) Black wire connect to the line conductor, white fixture lead connects to the neutral supply conductor, and the grounding wire must be connected to a suitable ground.
3. Align Mounting Baseplate over drilled holes and secure using hardware suitable for the application. (Mounting hardware is by others.)

CAUTION

Care should be exercised when these fixtures will not be installed immediately upon delivery, and if they will not be put into service immediately after installation. Proper fixture performance and a "like new" appearance can only be assured if precautions are taken after fixtures arrive. If fixtures will be on site but uninstalled for any length of time please follow these precautions to prevent damage to the fixtures:

Fixtures should be left palletized in the cardboard gaylord, in an indoor area. If gaylord is opened, fixtures should be indoors and left in their plastic bags to protect from dirt and moisture. Care should be taken to protect edges of fixture from damage, because the damage to any painted surface will cause rust. Fixtures that are installed, but in an unoccupied area, can also be subject to dirt and moisture. Be aware that conduit runs can direct water inside a fixture through the junction box.

Depending on the location, weather in certain localities and certain times of the year can be especially damp. Fixtures in uncontrolled areas that are not in use will likely become covered with condensation. Even wet location rated products are not airtight and moist air will get inside the fixture. This situation is most severe since the heat of the fixture cannot be used to dry out the fixture. This situation is not recommended and eventually rust will begin to form on steel products. Kenall recommends that in these situations, the fixture housing be wrapped in a vented plastic bag and closed up against the wall or ceiling. This will provide short term (weeks) protection for CRS products. Longer exposure (month or longer) to these conditions will require a stainless steel housing and hardware.



CUSTOMER SERVICE

For technical assistance, call 1-800-4KENALL (1-800-453-6255). For additional instructions, go to www.kenall.com/Installs

WARRANTY

For warranty information visit www.kenall.com/Resources/Certified-Performance-Warranties

