

WPR2 LED Wrap Residential

INSTALLATION INSTRUCTIONS

Model(s): WPR-20-UNV-3K
WPR-20-UNV-4K
WPR-20-UNV-5K



WARNING: RISK OF SHOCK - House electric current can cause painful shock or serious injury unless handled properly. For your safety, always remember to:

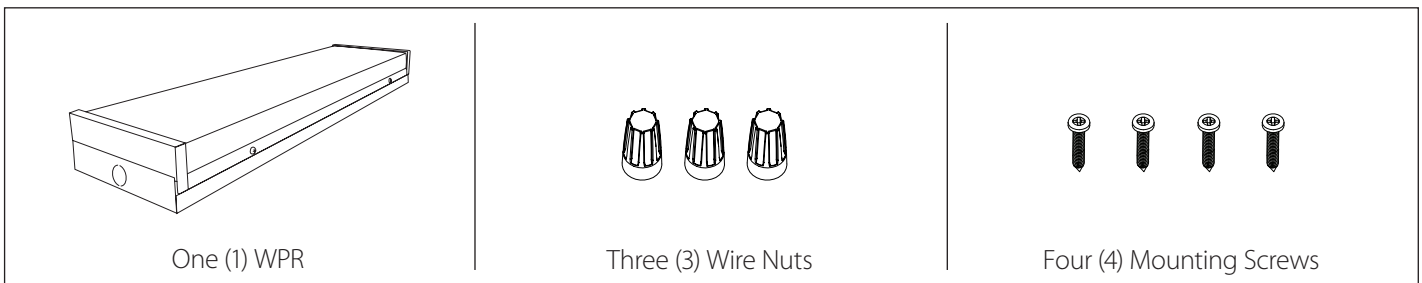
- Turn off the power supply at the fuse or circuit breaker box before you install the fixture.
- Ground the fixture to avoid potential electric shocks and to ensure reliable starting.
- Double check all connections to be sure they are all tight and correct.

This fixture is designed for use in a circuit protected by a fuse or circuit breaker. It is also designed to be installed in accordance with local electrical codes. If you are unsure about the wiring, consult a qualified electrician and check your local electrical code.

RISK OF CUTS - Some metal parts in the fixture may have sharp edges. To prevent possible cuts and scrapes, we suggest gloves to be worn when handling all parts from this fixture.

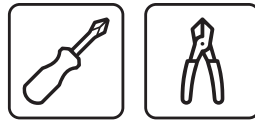
RISK OF FIRE - Most dwellings built before 1985 have supply wire rated 60°C. If supply wires are located within 3 inches of the ballast, wire must be suitable for at least 90°C (194 °F). Consult a qualified electrician before installing.

What's In The Box



Tools Needed

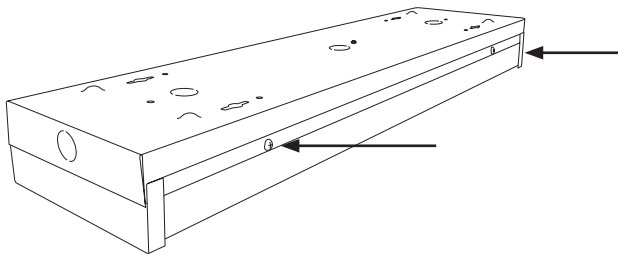
This WPR LED Wrap Residential requires very few tools for installation. A screwdriver and a pair of wirecutters will help to install the downlight to a J-Box or housing.



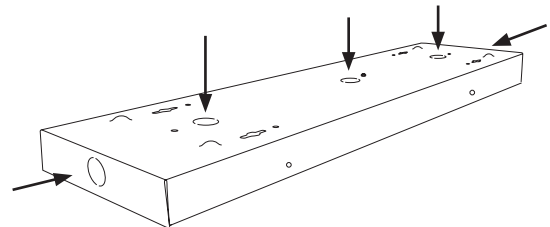
Installation

Make sure all power is turned off before beginning installation

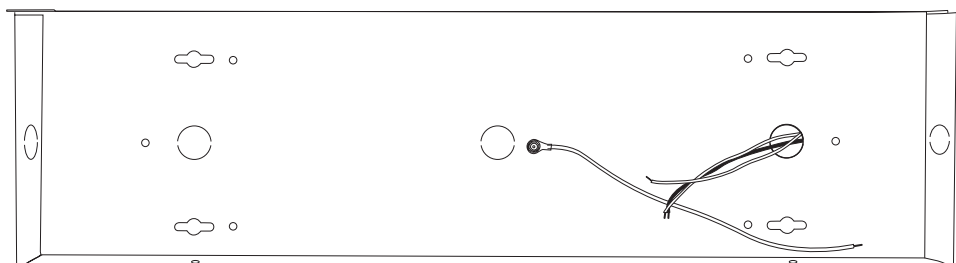
- 1** Place fixture face down on a clean surface, remove four (4) screws from side of fixture, and remove back of fixture. Save screws, as they will be used to finish assembly.



- 2** On back of fixture, use a screwdriver to knock out one of the three knockouts that corresponds to the position of your junction box – or, if connecting fixtures in-line, knock out one or both end knockout(s).



- 3** Position back of fixture on ceiling and route wires from junction box through knockout.

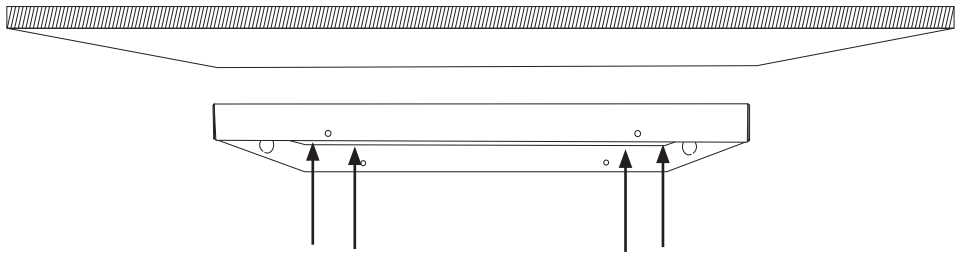


Installation continued



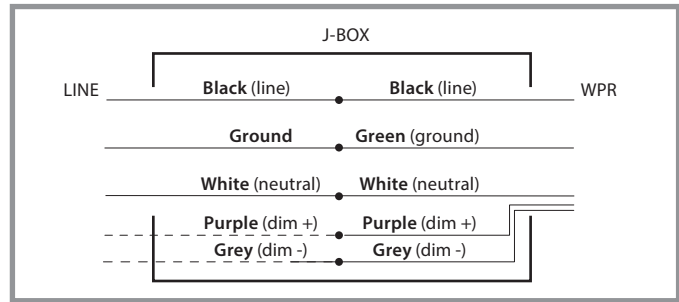
Make sure all power is turned off before beginning installation

- 5** Mount back of fixture to ceiling using four (4) keyholes and appropriate hardware for ceiling mounting per local code.
(Be sure to use a total of four (4) screws or bolts, one for each keyhole).

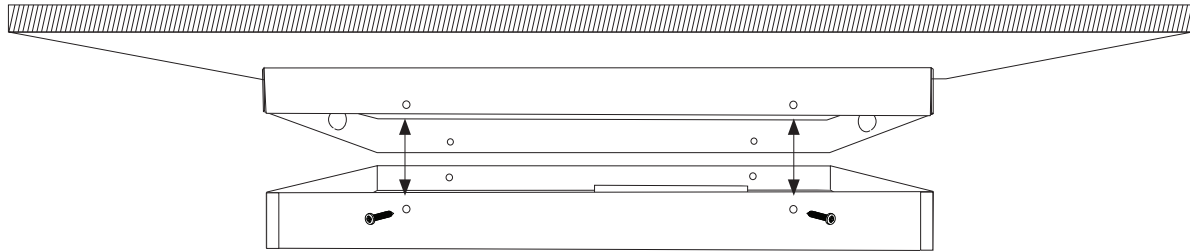


- 5** Splice fixture wires to building wires with wire nuts (included): black to live (black), white to neutral (white), and two (2) green wires to ground.

Optional: If connecting 0-10V dimmer, connect purple wire to positive (purple) dimmer wire and grey wire to negative (grey) dimmer wire.



- 6** Re-attach front of fixture to back of fixture using the four (4) screws removed in Step 1.



- 7** Power on the fixture to enjoy your new surface mount LED downlight.

EXPRESS LIMITED WARRANTY

Subject to the exclusions contained below, NICOR Inc. (NICOR) warrants that all NICOR LED branded Solid State Lighting products made by NICOR to be free from defects in materials and workmanship, under normal consumer usage for a period of 5 years from date of purchase. This limited warranty is a consumer's exclusive remedy, and applies only to new products purchased and used by consumers in the United States or Canada, which are accompanied by this written warranty.

This limited warranty extends only to the first consumer purchaser, and is not transferable. A consumer wishing to invoke the terms of this warranty must first obtain a RGA number within 30 days of discovery of the defect, and return the product to NICOR for inspection. Once verified to be covered by this limited warranty, NICOR will, at its discretion, repair, replace or refund the purchase price of any product that does not conform to this limited warranty.

This limited warranty covers only defects in material and workmanship associated with normal installation and intended use of the product.

THIS LIMITED WARRANTY DOES NOT COVER THE FOLLOWING:

- Defects or damages resulting from improper operation, storage, misuse or abuse, accident or neglect;
- Defects or damages resulting from improper service, testing, adjustment, installation, maintenance, alteration, connection to out-of-specification electrical service, corrosive or damp environments, or connection to incompatible equipment or devices (e.g., connecting non-dimmable lighting products to dimmers);
- Damage which occurs in transit; and
- Labor or other charges or expenses associated with the removal, repair, or re-installation of defective or replacement products.

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