



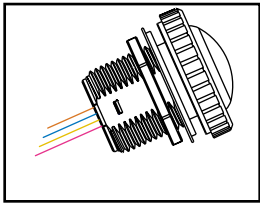
! IMPORTANT SAFEGUARDS !

WHEN USING ELECTRICAL EQUIPMENT, BASIC SAFETY PRECAUTIONS SHOULD ALWAYS BE FOLLOWED, INCLUDING THE FOLLOWING:

1. Do not use outdoors.
2. Do not use this equipment for other than its intended use.
3. The installation should be performed by a licensed electrician.
4. To prevent death, injury or damage to property, this product must be installed in accordance to National Electrical Code (NFPA70) in the US or Canadian Electrical Code (CSA 22.1) in Canada.
5. Disconnect power before installing the product or servicing it.
6. Wait until fixture has cooled down before installing or servicing the fixture.

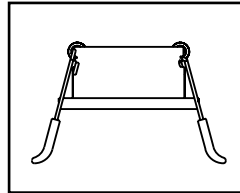
**SAVE THESE INSTRUCTIONS
READ AND FOLLOW ALL SAFETY INSTRUCTIONS**

What's In The Box



One (1) NLCSPCWNBWH

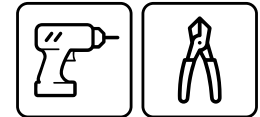
Materials Needed



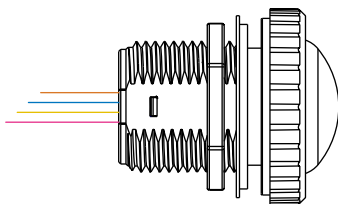
NLCSPCMOUNT1

Tools Needed

A drill and wire cutters will be needed for installing the NLCSPCW1WH.

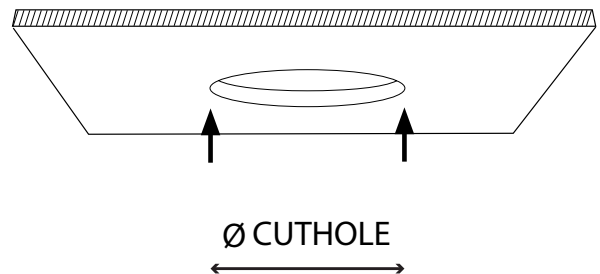


- 1** Carefully unpack the unit from its packaging. Inspect product for defects due to shipping.

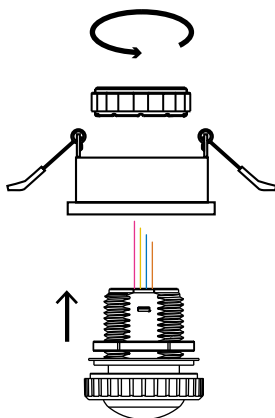


- 2** Turn off power to appropriate circuit at the breaker panel.

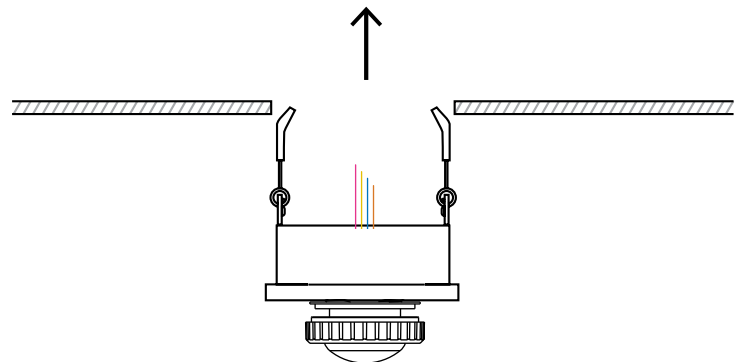
- 3** Identify location for installation and cut a 1.60" (41mm) diameter hole for the NLCSPCMOUNT2.



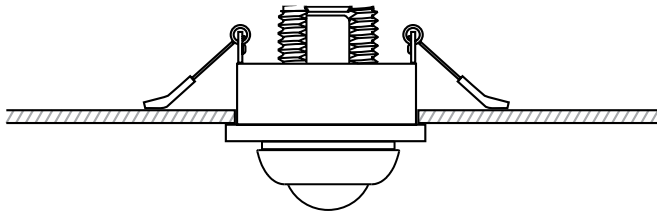
- 4** Install NLCSPWNBWH into the NLCSPCMOUNT1. Secure with the lock



- 5** Push up spring-arms on side of the NLCSPCMOUNT1 and slide into the cut hole.



5 Release spring-arms to install NLCSPCMOUNT1.

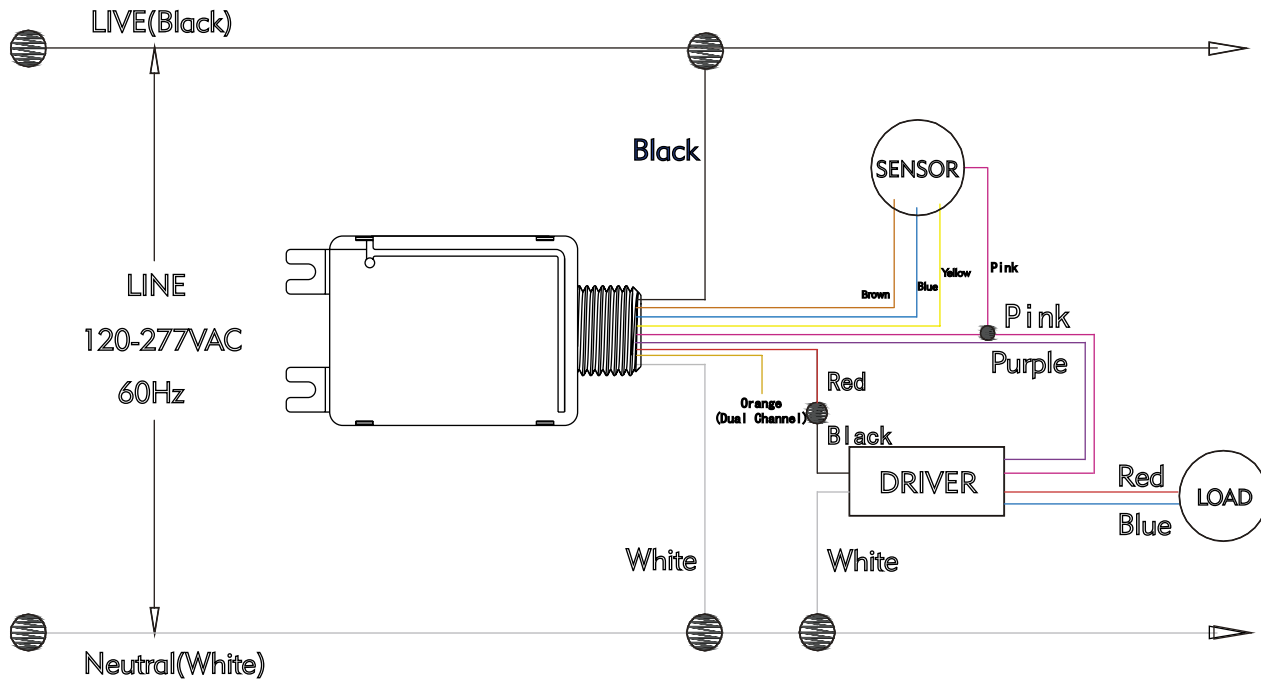


6 Connect the low-voltage leads from NLCSPCWNBWH to the NLCPS2.

7 Turn power ON and follow the Nicor NLC commissioning guide.



WIRING DIAGRAM





RESTORING FACTORY SETTING INSTRUCTIONS

Reset a sensor to factory settings by turning the power on and off multiple times. Follow the steps below:

1. Make sure the lights are off.
2. Turn on lights for 8 seconds; then turn the power off for 10 seconds.
3. Immediately turn the lights on and off, then wait for another 10 seconds. Repeat 3 times.
4. Turn the lights on for 8 seconds, then turn the power off for another 10 seconds. Repeat 2 times.
5. Turn the lights back on. Blinking lights indicate a successful factory reset. All previous settings connected to the app has now been deleted.

Note: Waiting for at least 10 seconds will ensure that the fixture is completely powered off. The duration will vary depending on the driver and the power supply. If the driver can cut power to the fixture within 3 seconds, then you may change the waiting period from 10 to 3 seconds to facilitate a faster reset time.

LIMITED WARRANTY AND DISCLAIMERS OF WARRANTIES

Subject to the exclusions contained below, NICOR Inc. (NICOR) warrants that the Network Lighting Controls (NLC) made by NICOR to be free from defects in materials and workmanship, under normal consumer usage for a period of five (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 first consumer purchaser, and is not transferable. A consumer wishing to invoke the terms of this warranty must first obtain an 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:

Normal wear and tear

Defects or damages resulting from improper installation, 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;

Power surges or overheating due to external conditions;

Acts of nature including but not limited to lightning strikes

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