

CARE AND MAINTENANCE

Clean with non-abrasive glass cleaner and soft cloth. Do NOT use cleaner contains abrasive agents
 - Turned off the power before attempt to maintain the luminaire
 - Liquid spray should be applied to the cleaning cloth, do NOT sprayed liquid directly onto the fixture.

TROUBLESHOOTING

Fixture does not light.

Possible Solution and Corrective Action:
 1, Power is off - Check fuse, circuit breaker and switch
 2, Incorrect wire connection - Check wiring

Circuit breaker trips when turned on.

Possible Solution and Corrective Action:
 1, Incorrect wire connection - Check wiring

Flickering when turned on.

Possible Solution and Corrective Action:
 1, Dimmer not compatible - Check the updated dimmer list, replace with the recommended dimmer
 2, Loose wiring - Check wiring
 3, Faulty switch - Check switch

DIMMER INFO

This commercial downlight can be smooth dimming to 5% of full light levels with compatible dimmers.

WARRANTY

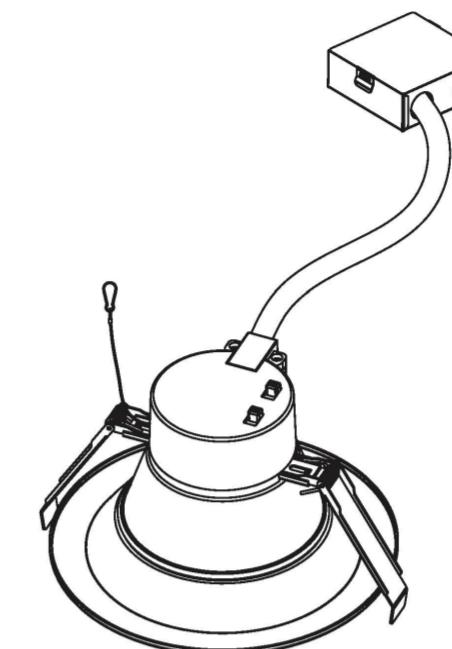
We warrant this products to be free from defects in material and workmanship for up to five (5) years from the date of purchase at its sole discretion. Any changes or modifications and applications not expressly approved by the manufacturer could void the user's authority to operate the equipment and warranty. Please contact for more warranty informations

4 PRINTED IN CHINA



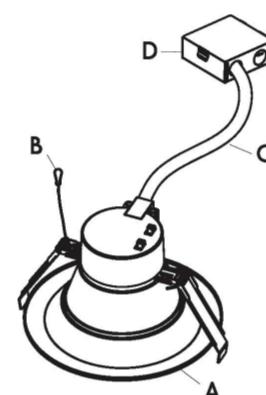
COMMERCIAL CANLESS 3CCT WATTAGE ADJUSTABLE DOWNLIGHT

WITH SECURITY CABLE & JUNCTION BOX



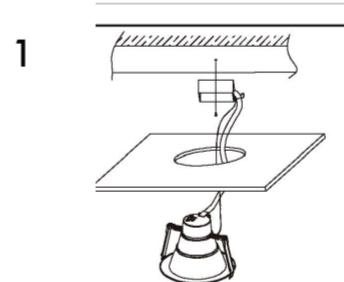
Before returning to your retailer, please contact our customer service department if you have any questions or problems with the product.

PACKAGE CONTENTS



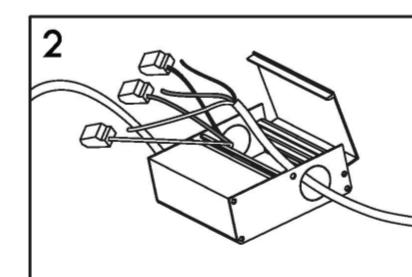
PARTS	QT
A	1
B	1
C	1
D	1
E	3

1



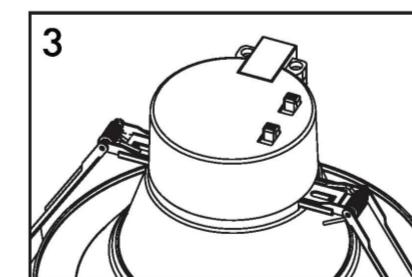
INSTALLATION

1. Mount and secure the junction box above the ceiling. Run the input power conduit lead through ceiling and connect conduit fitting to junction box. Attach the safety cable to the junction box or a structural point

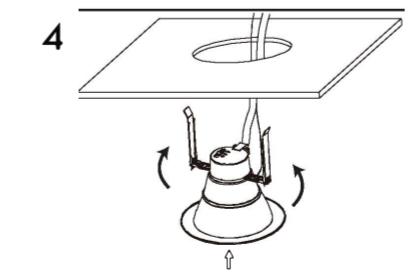


2. Connect the two hot (black) wires together with a wiring nut. Repeat the step with the two neutral (white) wires and ground supply (bare/green) wires. If 0-10V dimming system is available in the building, connect purple and gray wires to the corresponding wires of the dimming system

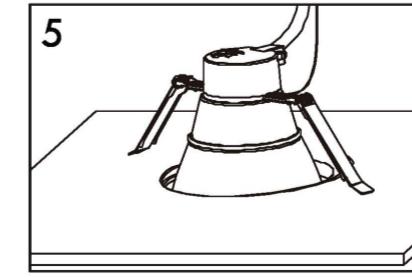
! Stop installation and consult a qualified electrician if there is no ground supply wire



3. Select the desired color temperature and adjust input power to desired lumen output by using the selector switch



4. Fold up the spring arms, insert the downlight through the ceiling. Release spring arms and continue push the downlight up into the ceiling



5. Ensure that the downlight is secured to the ceiling before releasing support of the fixture and completing the installation

CAUTION

- Connect fixture to power source between 120 to 277 Vac, 60-Hz only. Any other connection void the warranty

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

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 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 the 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