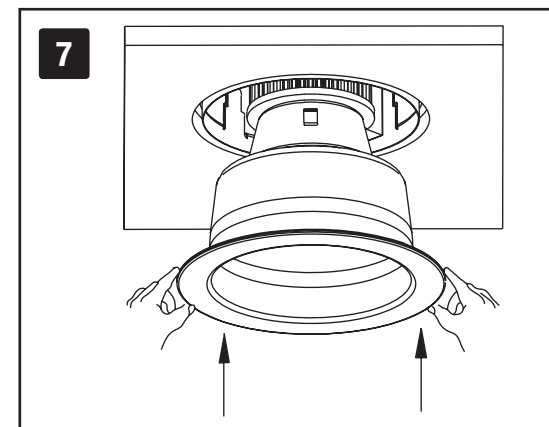
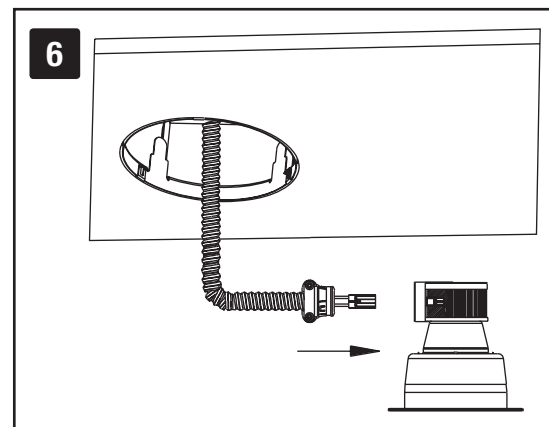
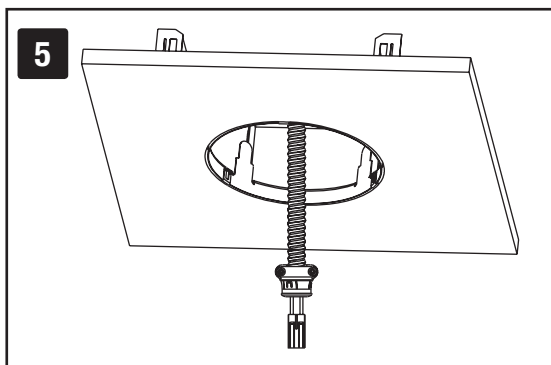
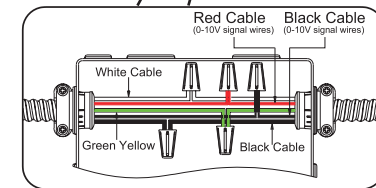
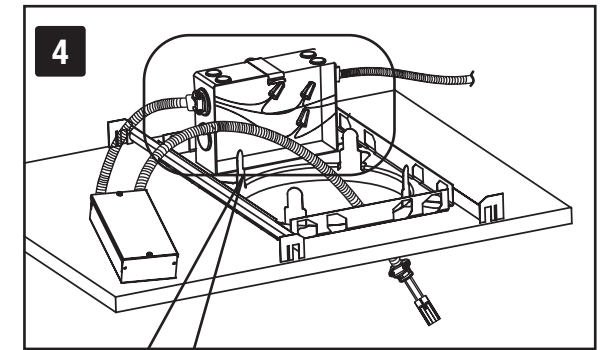
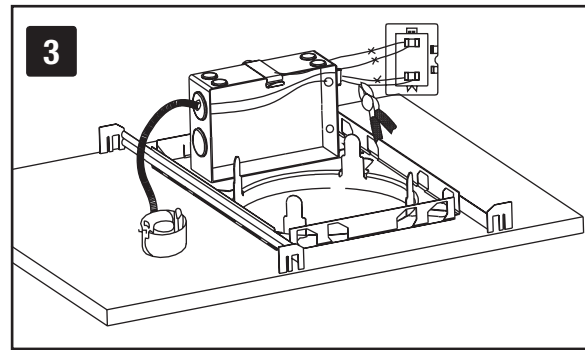
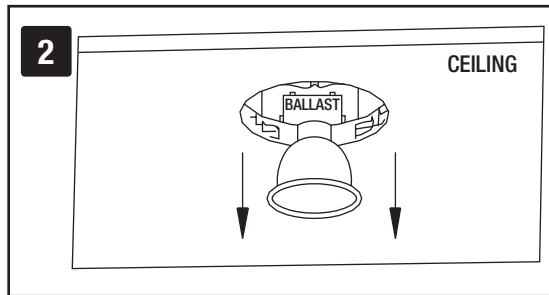
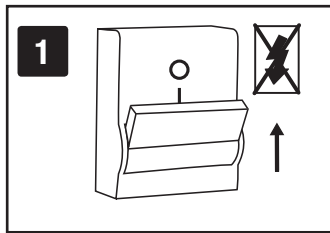


x3

AR-DC0623, AR-DC0627, AR-DC0840 & AR-DC0854

COMMERCIAL LIGHT FIXTURE

PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLATION
LEAVE A COPY FOR THE USER / MAINTENANCE ENGINEER FOR FUTURE REFERENCE

IMPORTANT INSTALLATION INFORMATION

 WARNING RISK OF ELECTRIC SHOCK	• Disconnect power before performing installation or maintenance. • Verify that supply voltage is correct by comparing it with the luminaire label information. • Make all electrical grounded connections in accordance with the latest edition of the National Electric Code (NEC) and applicable local code requirements. • If the supply wire is damaged, it must be replaced by the manufacturer or their service agent or a similar qualified person in order to avoid a hazard. • All wiring connections should be capped with UL approved wire connectors. • 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 hazards involved. • Connect fixture to a 100-277 volt, 60Hz power source. Any other connection voids the warranty.	 WARNING CAUTION	• Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. • If electrical appliances are disposed of in landfill or dumps, hazardous substances can be damaging to health and well-being. • Contact your local government for information regarding the collection system available. • This device is not intended for use with emergency exit fixtures or emergency exit lights. • To reduce the risk of electrical shock, do not remove cover and caps, fitting must be grounded. • No user-serviceable parts inside. • Do not use when enclosure is broken. • To prevent wiring damage or abrasion do not expose wiring to edges of sheet metal or other sharp objects. • Suitable for DAMP locations.
 WARNING RISK OF BURNS	• Follow all manufacturer's warnings and recommendations for the luminaire installation methods, replacement and recycling. • Luminaire not suitable for covering with thermally insulating material. Please ensure there is no thermal insulation within 200mm of the luminaire when not installed in an IC Rated Housing.	 WARNING RISK OF FIRE	• Keep any combustible and other materials that can burn away from the luminaire. • Incorrect installation may result in electrical shock or a risk of a fire. • MINIMUM 90°C SUPPLY CONNECTIONS

IMPORTANT: READ CAREFULLY BEFORE INSTALLING LUMINAIRE. RETAIN FOR FUTURE REFERENCE.
Always wear gloves when installing to keep the fixture clean.

- **IMPORTANT:** Always switch off the power supply before installation or maintenance.
- Remove Lamp and Trim.
- Open the J-box and cut off the wires connected to the ballast.
- Set the LED driver box beside the frame, tuck one connection end into existing J-box to connect electrical power (see guide for wiring connection) and then push back the dam board.
- Have the other connection end hung out.
- Connect the wire with downlight.
- a) If required clip 3 metal friction clips onto mounting frame to improve friction.
- b) Push the LED downlight upwards carefully and make sure the trim is firmly stuck by the mounting frame.

WARRANTY:

This product has a warranty period of 5 years from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, and removal of the Q.C. date label, installation in an improper working environment or installation not according to the current edition of the National Electric Code. Should this product fail during the warranty period it will be replaced free of charge, subject to correct installation and return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product. This warranty is in addition to the statutory rights in your country of purchase. Aurora reserves the right to alter specifications without prior notice.