INSTALLATION INSTRUCTION
Selectable Flush Mount Ceiling Fixtures

ABOVE ALL
www.AboveAllLighting.com

Safety Instruction

1. READ CAREFULLY BEFORE INSTALLING FIXTURE. PLEASE KEEP THIS MANUAL FOR FUTURE USE
2. Before installing, servicing, or performing routine maintenance upon this equipment, follow these general precautions.
3. To reduce the risk of death, personal injury or property damage from fire, electric shock, falling parts, and other hazards please read all warnings and instructions included with and on the fixture box and all fixture labels.
4. Commercial installation, service and maintenance of luminaires should be performed by a qualified licensed electrician.
5. Verify that supply voltage is correct by comparing it with the luminaire label information.
6. Make all electrical and grounded connections in accordance with the National Electrical Code (NEC) and any applicable local code requirements.
7. All wiring connections should be capped with UL approved wire connectors.
8. Review the wire connection before beginning, and make sure fixture is grounded properly.
9. Disconnect or turn off power before installation or servicing.
10. Do not install in wet locations. For dry and damp use only.

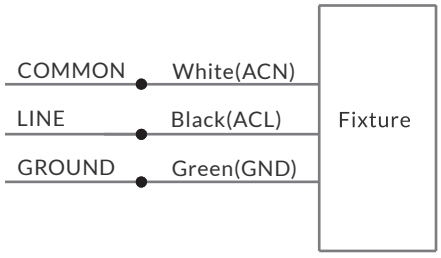
Maintenance Caution

1. Avoid direct eye exposure to the light source while it is on.
2. For lighting controls, follow control instructions carefully.
3. Turn power off and wait for fixture to cool before performing maintenance.
4. Maintenance of the luminaires should be performed by person(s) familiar with the luminaires' construction and operation and any hazards involved.

Shock And Fire Hazard

1. Under no circumstances can the lighting fixture be covered with heat insulation gasket or similar materials.
2. Keep combustible and other materials that can burn away from luminaire and lamp/lens.
3. MIN 90°C SUPPLY CONDUCTORS.

WIRE CONNECTION



Universal Voltage permits operation at 120VAC.
Connect the black fixture lead (ACL) to the LINE supply lead.
Connect the white fixture lead (ACN) to the COMMON supply lead.
Connect the GROUND wire from fixture to the GROUND supply lead.

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INSTALLATION

Step 1. Pull the supply wires (White Supply Wire &Black Supply Wire) and house ground wire (House Ground Wire) out from the outlet box (Outlet Box Excluded).

Step 2. Thread the fixture screws (Fixture Screws) into the appropriate threaded holes of the outlet box (Outlet Box Excluded).

Step 3. Electrical connections, connect the black fixture black wire (Black Fixture Wire) to the black supply wire (Black Supply Wire) and the white fixture wire (White Fixture Wire) to the white supply wire (White Supply Wire) using wire nut (Wire Nuts).

Step 4. Connect the fixture ground wire (Fixture Ground Wire) to the supply ground wire (House Ground Wire) together using wire nut (Wire Nuts).Wrap all wire connections with electrical tape to ensure secure connection.

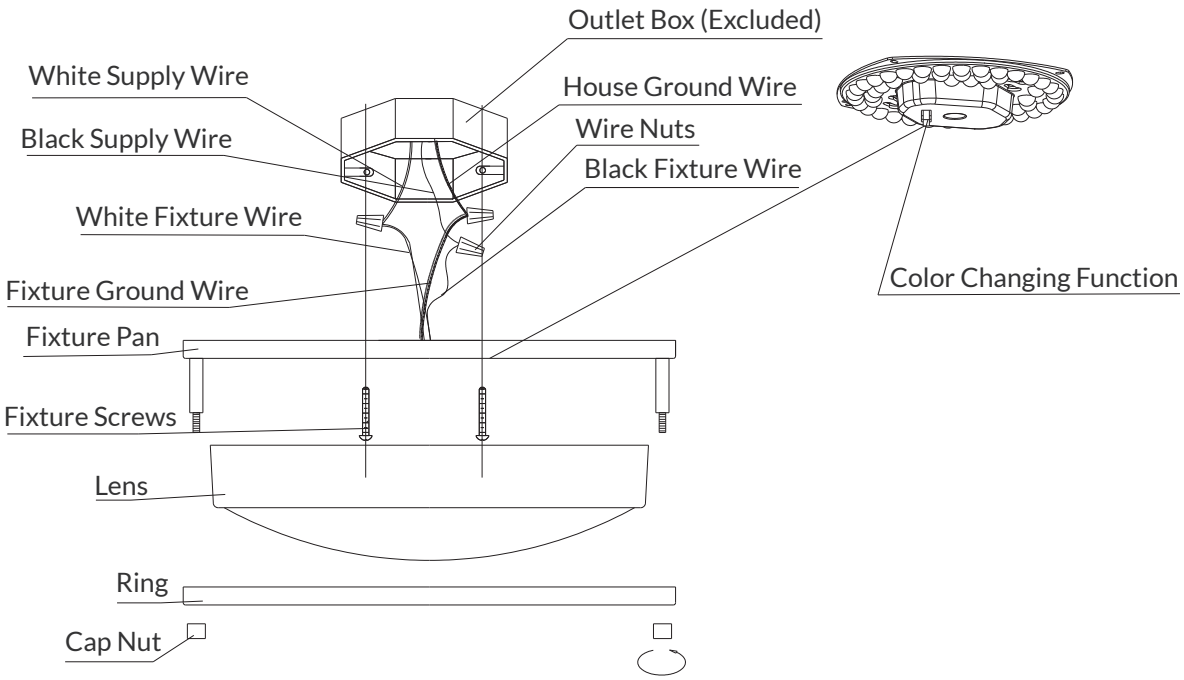
Step 5. Carefully tuck all wires back into the outlet box. Place the fixture pan (Fixture Pan) over outlet box and feed fixture screws (Fixture Screws) through keyhole slots. Rotate the fixture pan(Fixture Pan) clockwise until screws(Fixture Screws) slid into the narrow end of the keyhole slots and tighten firmly.

Step 6. Final assembly-Attach the lens (LENS) and rotate clockwise in place securely.

Step 7. Color Changing Function(Ring):Selectable color temperature feature allows you to choose your preferred light color: warm, nature white or daylight (3000K/4000K/5000K).

Step 8. Installation complete, restore power at the circuit breaker and turn light switch on to activate this fixture.

Step 9. This is integrated led fixture, no bulbs to replace.



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