

SAFETY INFORMATION

Released Date: 2025-09-17

Please read and understand this entire manual before attempting to assemble, install or operate the product.

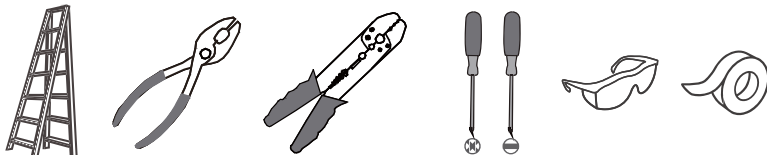
WARNING

- RISK OF ELECTRIC SHOCK - Before beginning installation, turn off electricity at the circuit breaker box or the main fuse box.

CAUTION

- For your safety, read instructions completely before beginning installation.
- If in doubt about electrical installation, consult a licensed electrician.

TOOLS REQUIRED



Ratings	120~277Vac, 60Hz	
	Model No.	Wattage
	PCDZ1508C	6W
	PCDZ1508MBK	6W
	PCDZ1508SGD	6W

FCC Statement

QUOIZEL LLC.

Model: PCDZ1508C / PCDZ1508MBK / PCDZ1508SGD

Address: 6 Corporate Parkway Goose Creek SC 29445

Telephone: 1-800-645-3184

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.



CAUTION: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



NOTE: 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 communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does 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 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.

IC Statement

Operation is subject to the following two conditions:

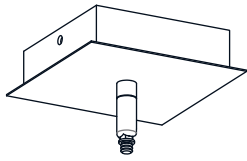
- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

CARE AND MAINTENANCE

- Wipe clean using soft, dry cloth or static duster. Always avoid using harsh chemicals and abrasives to clean fixture as they may damage the finish.

If you need further assistance call Quoizel Customer Care at 1-800-645-3184 (9:00am - 5:00pm EST), or visit us on-line at www.quoizel.com.

PACKAGE CONTENTS



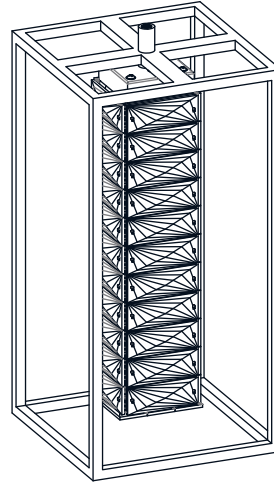
A Ceiling Canopy
x 1



B 12"L Rod
x 2

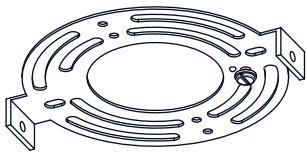


C 6"L Rod
x 2



D Fixture Body
x 1

MOUNTING HARDWARE



AA Inner Backplate
x 1



BB Mounting Screw
x 2



CC Wire Connector
x 5



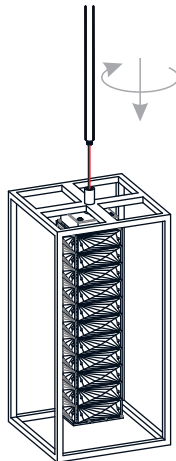
DD Outlet Box Screw
x 2

INSTALLATION

1 Install Rods

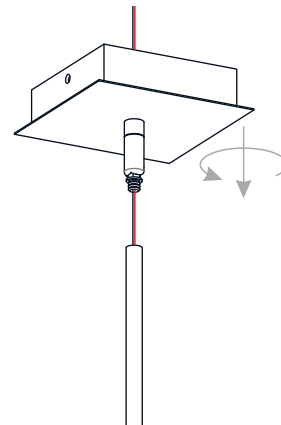
Optional Rods:

- 8 Feet Ceiling:
(1) 6"L Rod + (1) 12"L Rod.
- 9 Feet Ceiling:
(1) 6"L Rod + (2) 12"L Rods.
- 10 Feet Ceiling:
(2) 6"L Rods + (2) 12"L Rods.



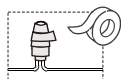
2

Tighten Ceiling Canopy to Upper Rod



3

Connect Fixture Wires to Driver



Red wire from driver
identified with label "LED +"



Red wire from fixture
identified with label "LED +"

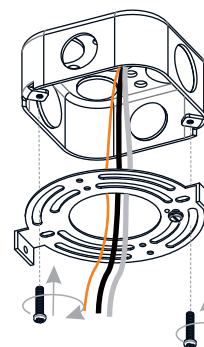
Black wire from driver
identified with label "LED -"



Black wire from fixture
identified with label "LED -"

4

Install Inner Backplate



Outlet Box

5

Wiring

The diagram illustrates the wiring connections for a ceiling light fixture. It shows three main wire pairs being connected: 1. White wire from supply connected to White wire from driver. 2. Black (or red) wire from supply connected to Black wire from driver. 3. Ground wire from supply connected to Ground wire from fixture. A green ground screw is shown at the bottom, connected to the ground wire from the fixture. A small inset shows a screw being tightened onto a terminal.

White wire from supply White wire from driver

Black (or red) wire from supply Black wire from driver

Ground wire from supply Ground wire from fixture

Green ground screw

Your installation is now complete! Restore electricity and save this sheet for future reference.

6

Install Ceiling Canopy to Inner Backplate

The diagram shows the installation of the ceiling canopy to the inner backplate. It includes a 3D perspective view of the fixture being installed on a ceiling. A 2D inset shows a top-down view of the canopy being aligned with the backplate. A swivel mechanism is shown, allowing the canopy to be rotated. A 90-degree angle is indicated for the swivel. A note states: 'For angled ceilings, Swivels opening towards wall.' The main 3D view shows the canopy being lowered onto the backplate, with screws being used to secure it.

Swivel 90Degree

For angled ceilings,
Swivels opening
towards wall.