

Client _____ Project name _____

Order# _____ Type _____ Qty _____

REFER TO ONLINE INSTALLATION INSTRUCTION DOCUMENTS FOR DETAILS ON THE STEPS BELOW

Blockout: [Installation instructions document](#)

Optical chamber: [Installation instructions document](#)

Blockout Installation Instruction

1. Prepare the ground to properly support the blockout across its full length (refer to page 7).
2. Verify the efficiency of the blockout's drainage piping (refer to page 8 for drainage system specifications).
3. Inspect blockout to ensure no parts are damaged (end caps fully snapped on sides, clips and supports in place). Refer to page 8 for assembly detail.
4. Make sure the blockout is level and verify that the retainers are installed in one foot increments, on both sides of the blockout (refer to page 12 for retainer details).
5. Make sure the cover is properly installed on the blockout (cover must remain in place until optical chamber is installed).
6. Fill in ground hole.
7. Inspect final installation to ensure blockout is straight and blockout walls are perpendicular to end caps.

This document is to be signed by installing contractor acknowledging all requirements detailed below to properly install our lumenfacade inground luminaires are known, understood, planned and executed.

Accepted <input type="checkbox"/>
Name: _____
Signature: _____

Optical Chamber Installation Instruction

1. Associate the PACBOX with its optical chamber by referring to the information on the labels (refer to page 10).
2. Inspect the PACBOX and optical chamber components to ensure they are not damaged (fixture cord, connectors and housings).
3. Remove blockout cover (refer to page 8).
4. Clean the inside of the blockout, the mounting tracks and the clips (refer to page 9).
5. Inspect leader and jumper cables to ensure they are not damaged.
6. Connect PACBOX and optical chamber. Place PACBOX cover side up in the blockout. Ensure sealing cap is installed on every unused connector (refer to page 11).
7. Clip the optical chamber in place in the blockout. Ensure that the PACBOX is not positioned directly under the fixture's cord entry point.
8. Ensure the optical chamber is inserted properly across the full length of the blockout and that it is level.
9. The [Certificate of Installation](#) must be completed, signed and returned by the installing contractor to Lumenpulse immediately upon completion of the installation of lumenfacade inground products. Failure to return the Certificate of Installation, duly completed and signed, shall void the standard 5-year limited warranty."