

READ AND FOLLOW ALL SAFETY INSTRUCTIONS! SAVE THESE INSTRUCTIONS AND DELIVER TO OWNER AFTER INSTALLATION.

NARNING: RISK OF ELECTRIC SHOCK

- Before installation or servicing DISCONNECT POWER BY SHUTTING OFF THE CIRCUIT breakers both to the outlet box and to its associated wall switch.
- Installation and service of luminaires should be performed by a qualified licensed electrician in accordance with all local and National Electrical Codes.
- Do not install damaged product.
- · Verify that supply voltage is correct by comparing it with the luminaire label information.
- · All wiring connections should be capped with UL approved wire connectors.

WARNING: RISK OF INJURY

- · Allow luminaire to cool before servicing.
- Follow all manufacturer's warning and restrictions for driver type, mounting locations, replacement and recycling.
- · Wear safety glasses and gloves when installing, maintaining or servicing.
- Avoid direct eye exposure to the light source while it is on.

PRISK OF PRODUCT DAMAGE

- Never connect components under load.
- Do not touch the yellow surface of the LED as it may damage the light engine.

! WARNING: RISK OF FIRE

- Do not separate any other wires that may be in the box.
- · Do not damage the insulation of existing wiring.
- In regular circumstances the BLACK wire will be the "Hot" lead and the WHITE wire will be the "Neutral" or "Common" lead. A GREEN or BARE COPPER wire is the "Ground." In older buildings, it is always good practice to reconfirm the polarity of the wiring.

TOOLS REQUIRED



Size 1 Phillips Screw Driver



Flat Head 3mm Hex Key Screw Driver



Hole Saw (Or Speed Router)



Claw Hammer





Electrical Wire Nut

WHAT'S IN THE BOX

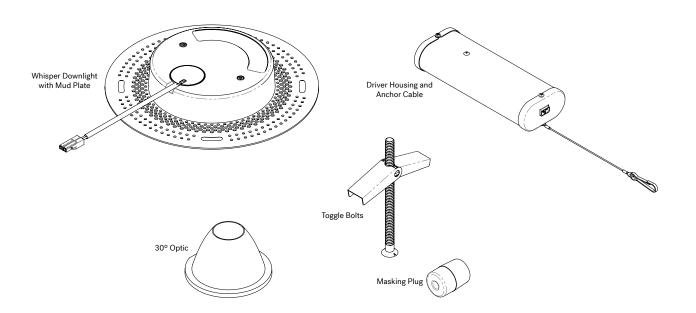


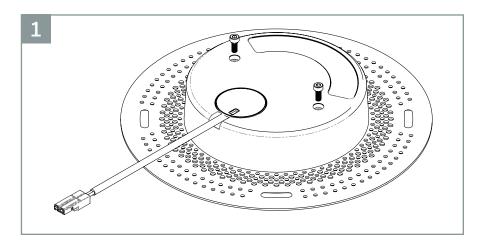
FIG-00037 Revised 10/13/23



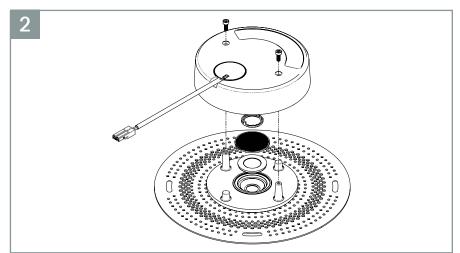


CHANGING SILENTVU™ OPTIC LENS (Before or After Installation)

STEP 1 – Using a 3mm hex tool, unscrew two screws exposing the optic, optic holder, solite lens and glare blocker.



STEP 2 – Clip off optic holder to remove/replace optic. When assembling ensure optic is secured and the components are in the order indicated.



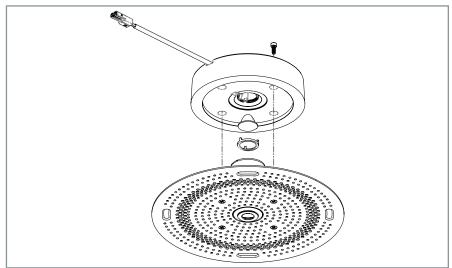


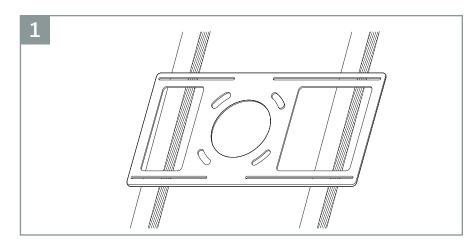
FIG-00037 Revised 10/13/23



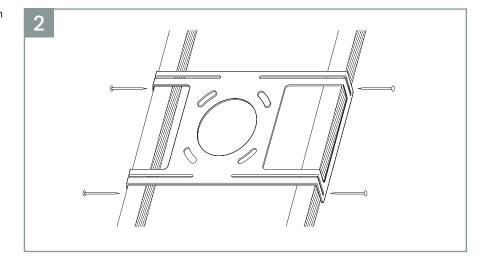


INSTALLATION USING ROUGH-IN PLATE (Not Included, Sold Separately)

STEP 1 – Lay rough-in plate horizontally across two beams, keeping hole in the center.



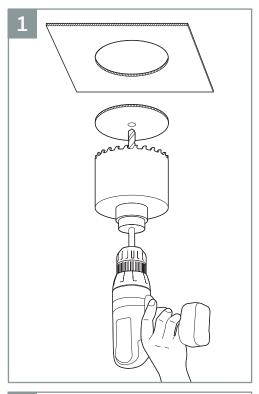
STEP 2 – Fold edges around the beam and fasten to joist. Then proceed with the Fixture Installation Step-1.





INSTALLATION

STEP 1 – Use a hole saw or speed router with rough-in plate to cut 5-1/2" hole.



STEP 2 – Using the mud plate for reference, mark hole positions on ceiling for toggle bolts (4). Using a 1/2" drill bit, drill through the ceiling on the pre-marked hole centers.

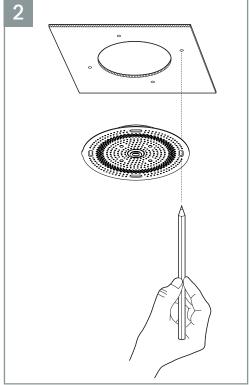


FIG-00037 Revised 10/13/23



STEP 3 – Connect supply wires to power supply unit as indicated in wiring diagram.

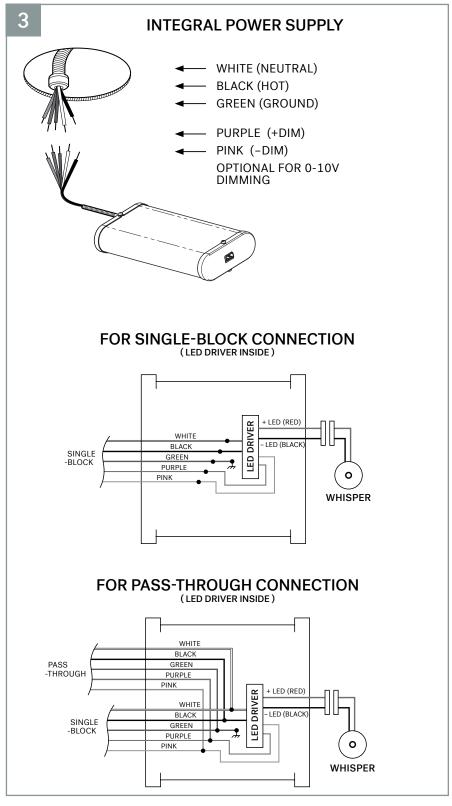


FIG-00037 Revised 10/13/23

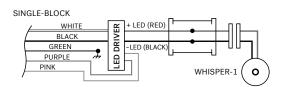




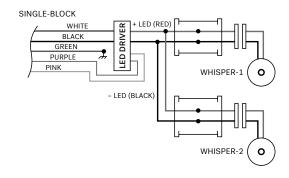
REMOTE POWER SUPPLY

LED RED (+) LED BLACK (-)

① WHISPER + ① REMOTE DRIVER (LED Driver Outside)



② WHISPERS + ① REMOTE DRIVER (LED Driver Outside)



. WARNING

A SINGLE LUMINAIRE SHALL NOT HAVE MORE THAN 15.2W (400MA @ 38VDC) SUPPLIED

/!\warning

MAKE SURE THAT THERE ARE NO EXPOSED STRANDS OF WIRE THAT COULD CAUSE A DANGEROUS SHORT CIRCUIT!

/!\ WARNING

NEVER FASTEN THE GROUND WIRE (GREEN)

TO THE HOT (BLACK) WIRE!

FAILURE TO FOLLOW THIS INSTRUCTION COULD

RESULT IN SERIOUS INJURY OR DEATH!

③ WHISPERS + ① REMOTE DRIVER

(LED DRIVER OUTSIDE)

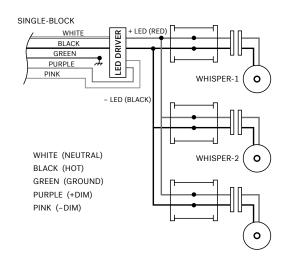


FIG-00037 Revised 10/13/23



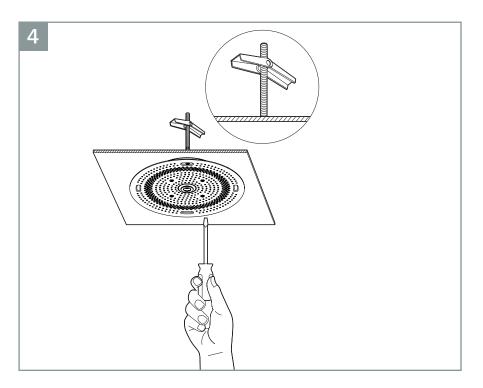


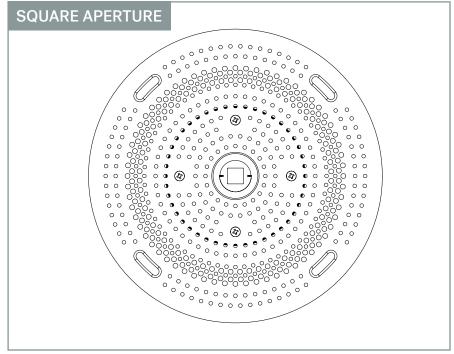
- STEP 4 Attach fixture and mud plate to ceiling using 4 toggle bolts. Make sure there is adequate room for bolts to function with ceiling thickness.
 - For a square aperture, align the aperture as desired using indicator.

*Fixture not serviceable from roomside after application of drywall mud LED module only serviceable from above ceiling after mudding product into ceiling.

IMPORTANT

Before continuing, turn on the power and test the lights to verify proper wiring and functionality. Then, disconnect the power and continue to STEP 5.

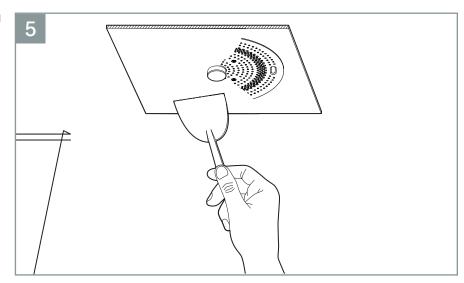








STEP 5 – Use drywall mud and putty knife to cover mud plate. Finish and paint ceiling to desired color.



STEP 6 – Remove masking plug from aperture.

