

INSTALLATION INSTRUCTIONS

MERE

Monopoint Luminaire
MO-N35S | MO-R35S | MO-N36S | MO-R36S | MO-N37S | MO-R37S | MO-N38S | MO-R38S

This product must be installed in accordance with all applicable national and local electrical and construction codes by a person familiar with the construction and operation of the product and the hazards involved. Failure to comply with the following installation instructions may result in death or serious injury.

⚠ CAUTION

Fully disconnect power before installation is started to prevent injury due to electrical shock.

Inspect all parts for visible damage before installation. Cease installation if damage is found.

Do not exceed the safety-rated voltage of the unit.

Do not strip an excessive amount of sheathing from any wiring.

Any modifications of any kind will fully void the product's warranty.

Ce produit doit être installé conformément à toutes les réglementations électriques et de construction nationales et locales en vigueur, par une personne familiarisée avec la construction et le fonctionnement du produit, ainsi qu'avec les dangers qu'il présente. Le non-respect des instructions d'installation suivantes peut entraîner des blessures graves, voire mortelles.

⚠ PRUDENCE

Débranchez complètement l'alimentation avant de commencer l'installation afin d'éviter tout risque de choc électrique.

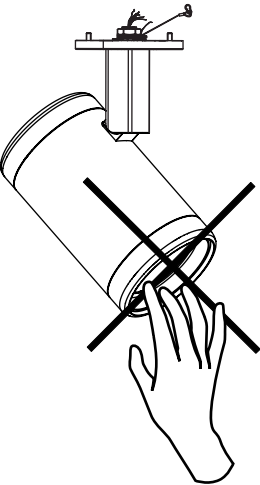
Inspectez toutes les pièces avant l'installation pour détecter tout dommage visible. Arrêtez l'installation en cas de dommage.

Ne dépassez pas la tension nominale de sécurité de l'appareil.

Ne dénudez pas excessivement les câbles.

Toute modification, quelle qu'elle soit, annulera la garantie du produit.

Warning: Do not touch the glass cover under any circumstances. This will leave a residue that will affect the light output.



Installation Specifications:

LED Monopoint Luminaire	Installation Type
MO-N35S, MO-N36S, MO-N37S, MO-N38S	New Construction
MO-R35S, MO-R36S, MO-R37S, MO-R38S	Remodel

Specifications	
Input:	120-277 VAC
Installation:	4/0 Junction Box

INSTALLATION INSTRUCTIONS

MERE

Monopoint Luminaire

MO-N35S | MO-R35S | MO-N36S | MO-R36S | MO-N37S | MO-R37S | MO-N38S | MO-R38S

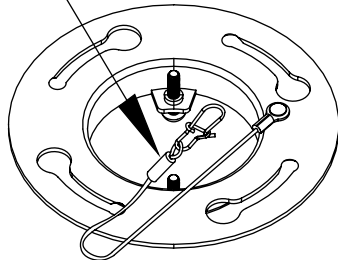
WAC GROUP

052026V1

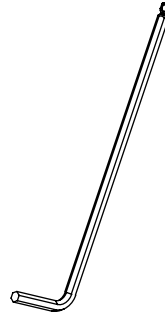
Hardware:

New Construction

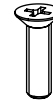
Safety Cable



Connection plate with
pre-installed connection screws
(Part A)

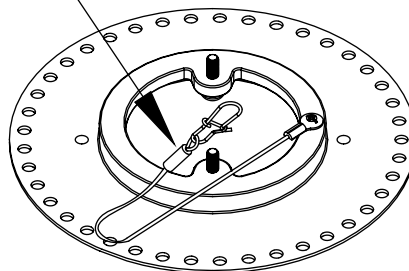


Hex key
(Part B)

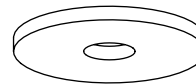


Junction box screw
(2x, Part C)

Safety Cable



Spackle plate with
pre-installed connection screws
(Part D)

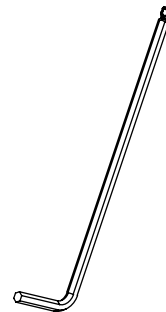


Protective plug
(Part E)

Remodel



Junction box screw
(2x, Part F)



Hex key
(Part G)

INSTALLATION INSTRUCTIONS

MERE

Monopoint Luminaire

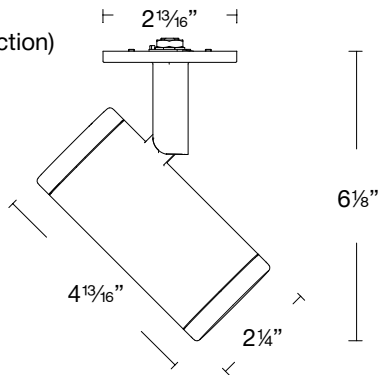
MO-N35S | MO-R35S | MO-N36S | MO-R36S | MO-N37S | MO-R37S | MO-N38S | MO-R38S

WAC GROUP

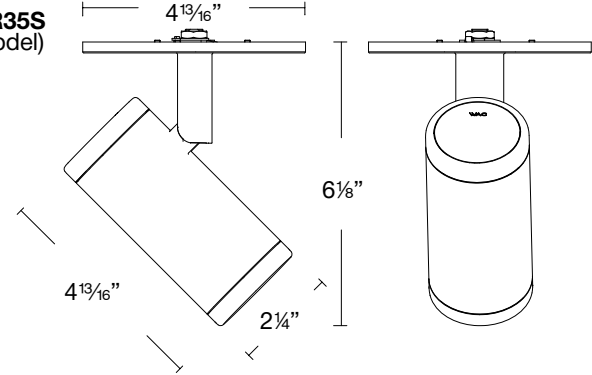
052026V1

Fixture Dimensions:

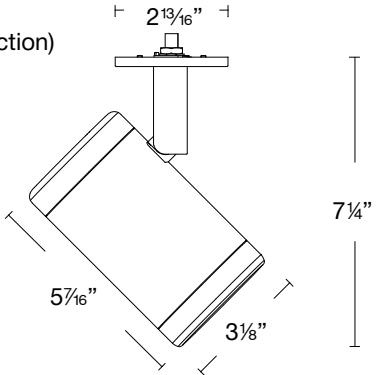
MO-N35S
(New Construction)



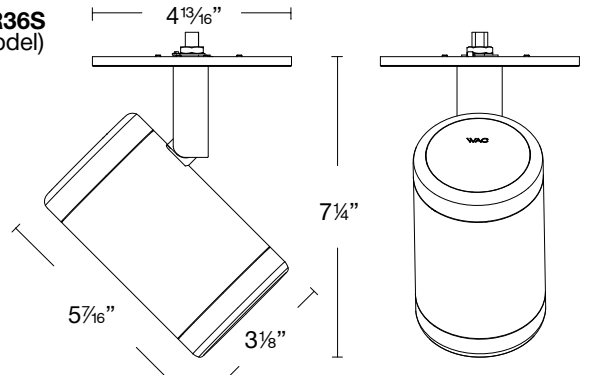
MO-R35S
(Remodel)



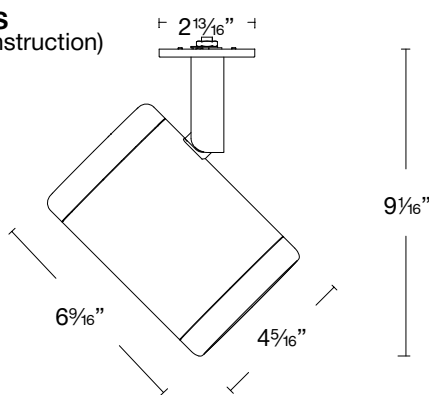
MO-N36S
(New Construction)



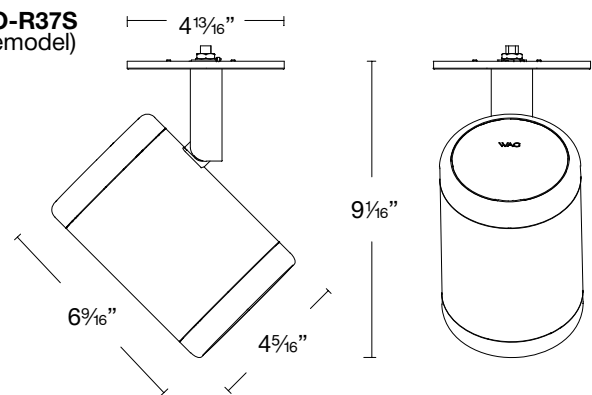
MO-R36S
(Remodel)



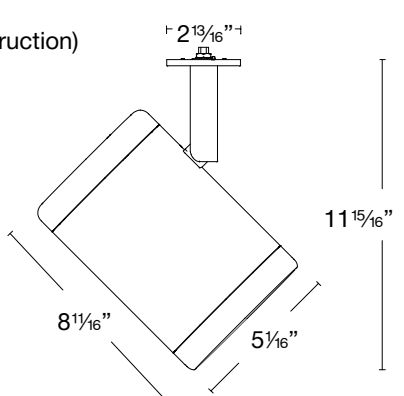
MO-N37S
(New Construction)



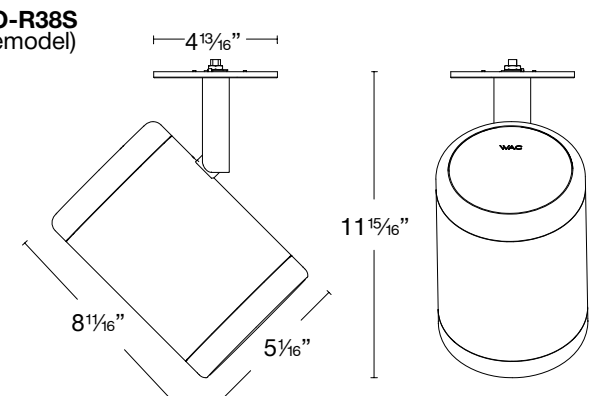
MO-R37S
(Remodel)



MO-N38S
(New Construction)



MO-R38S
(Remodel)



INSTALLATION INSTRUCTIONS

MERE

Monopoint Luminaire

MO-N35S | MO-R35S | MO-N36S | MO-R36S | MO-N37S | MO-R37S | MO-N38S | MO-R38S

WAC GROUP

052026V1

New Construction Installation:

1. Shut the power off at the circuit breaker before beginning with the fixture installation.
2. Remove any pre-installed screws from the junction box. Use a Phillips screwdriver to install the connection plate (Part A) with the provided junction box screws (Part C) onto the junction box and pull the wiring through the opening of the plate. The connection screws should have $\frac{1}{8}$ " of the threaded section exposed. (Figure 1)
3. Prior to ceiling installation, cut out a $\text{Ø}2\frac{1}{2}$ " hole using the appropriate tools, such as a circular saw. Ensure that the cutout aligns with the connection plate and that the top surface of the ceiling meets the connection plate. (Figure 2)
4. Connect the safety cable attached to the mounting plate on the fixture to the safety cable attached to the connection plate (Part A). (Figure 2)
5. Connect the wiring of the fixture to the the building wires found in the junction box. (Figure 2)
6. Pull the canopy cover apart from the mounting plate, align the key slots on the mounting plate with the connection screws (Part A). Push the fixture upwards until the screw heads are through the slots and turn the fixture so that the screws are aligned with the narrow section of the slot and the fixture is oriented in the desired direction. (Figure 3)
7. Tighten the connection screws with the hex key (Part B).
8. Push the canopy cover up to engage with the magnets on the mounting plate.

Figure 1

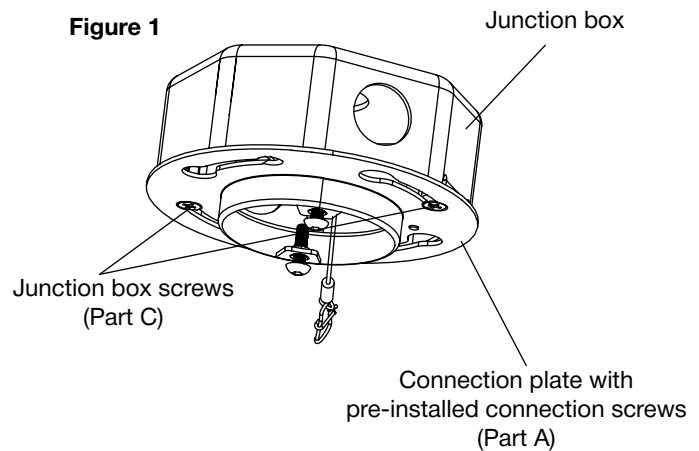


Figure 2

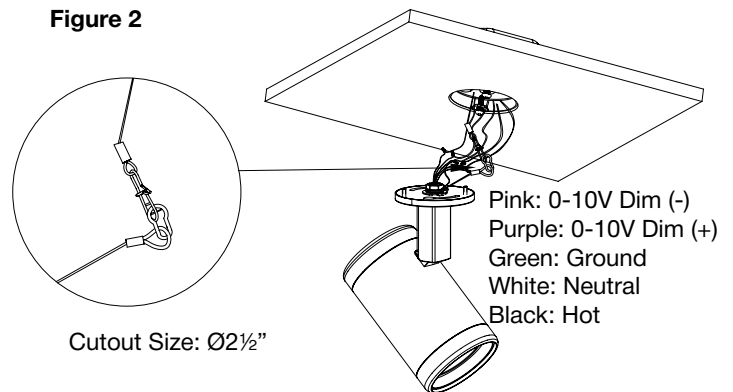
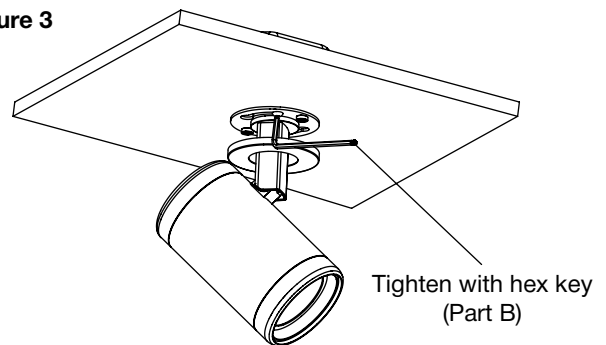


Figure 3



New Construction with Spackle Plate Installation (Trimless):

1. Shut the power off at the circuit breaker before beginning with the fixture installation.
2. Cut out a $\text{Ø}4\frac{1}{4}$ " hole in the ceiling using the appropriate tools, such as a circular saw, to expose a hole for the junction box. Ensure the junction box is flush with the bottom surface of the ceiling. Remove any pre-installed screws from the junction box. (Figure 4)
3. Mount the spackle plate (Part D) onto the junction box with the provided junction box screws. Ensure that the pre-installed connection screws in the spackle plate have $\frac{1}{8}$ " of their threaded section exposed. (Figure 5)

Figure 4

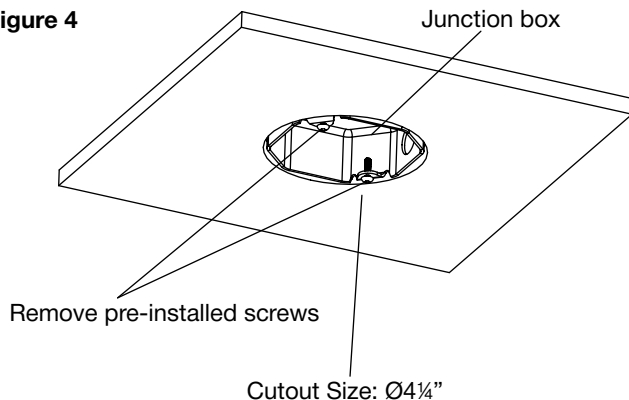
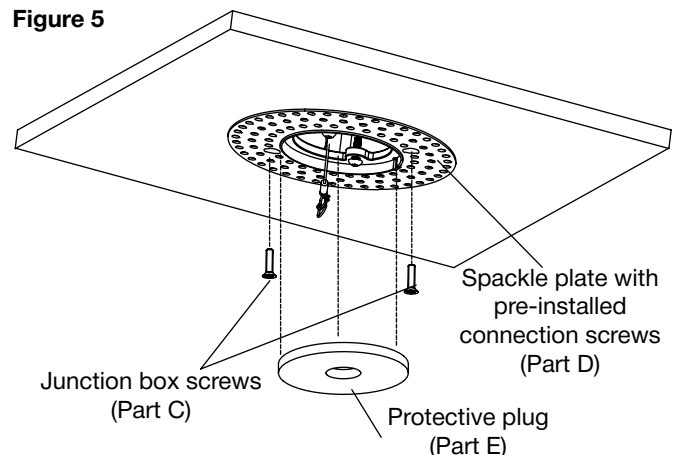


Figure 5



INSTALLATION INSTRUCTIONS

MERE

Monopoint Luminaire

MO-N35S | MO-R35S | MO-N36S | MO-R36S | MO-N37S | MO-R37S | MO-N38S | MO-R38S

WAC GROUP

052026V1

New Construction with Spackle Plate Installation (continued):

4. Install the protective plug (Part E) in the opening and apply plaster over the spackle plate (Part D). (Figure 5 & 6)
5. Once the plaster is applied, dried, and sanded, paint the surface. Remove the protective plug (Part E) after paint is dry. (Figure 7)
6. Connect the safety cable attached to the mounting plate on the fixture to the safety cable attached to the spackle plate (Part D). (Figure 8)
7. Wire the fixture to the building wires found in the junction box. (Figure 8)
8. Pull the canopy cover apart from the mounting plate, align the key slots on the mounting plate with the connection screws (Part D). Push the fixture upwards until the screw heads are through the slots and turn the fixture so that the screws are aligned with the narrow section of the slot and the fixture is oriented in the desired direction. (Figure 9)
9. Tighten the connection screws with the hex key (Part B). (Figure 9)
10. Push the canopy cover up to engage with the magnets on the mounting plate.
11. If disassembly is required after installation, a flat head screwdriver can be inserted into the slot on the canopy cover for removal. (Figure 10)

Figure 6

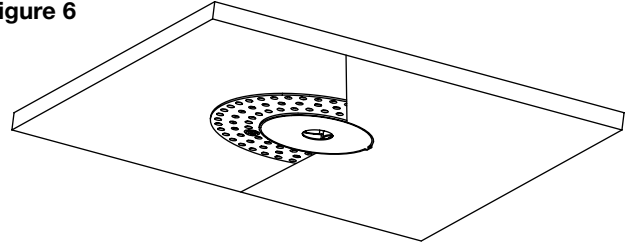


Figure 7

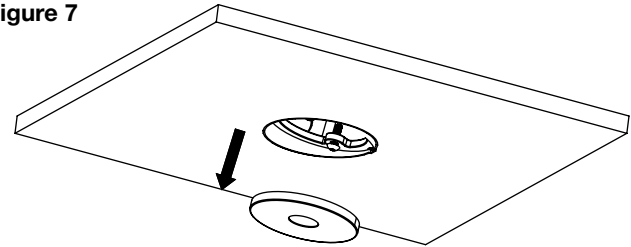


Figure 8

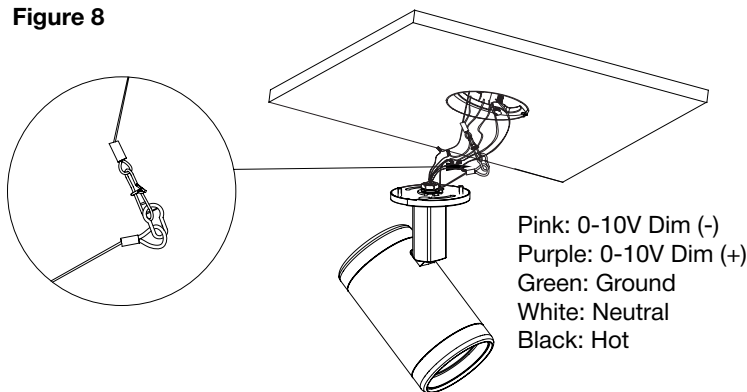


Figure 9

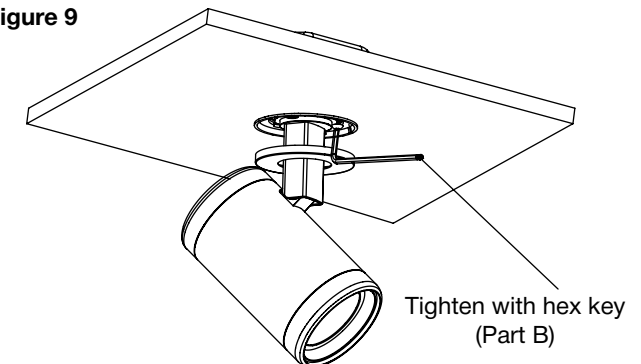
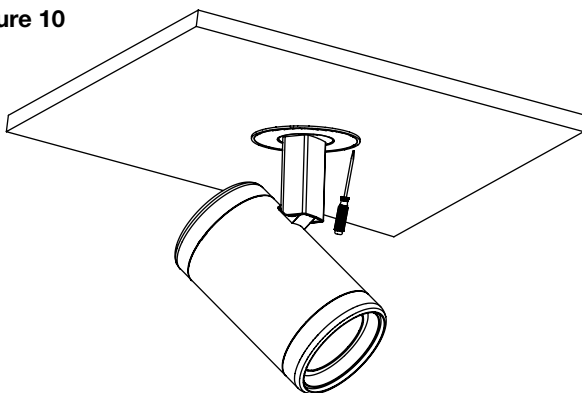


Figure 10



INSTALLATION INSTRUCTIONS

NERE

Monopoint Luminaire

MO-N35S | MO-R35S | MO-N36S | MO-R36S | MO-N37S | MO-R37S | MO-N38S | MO-R38S

WAC GROUP

052026V1

Remodel Installation:

1. Shut the power off at the circuit breaker before beginning with the fixture installation.
2. Cut out a $\text{Ø}4\frac{1}{4}"$ hole in the ceiling using the appropriate tools, such as a circular saw, to expose a hole for the junction box. Ensure the junction box is flush with the outer surface of the ceiling. Remove any pre-installed screws from the junction box. (Figure 11)
3. Fasten the provided junction box screws (Part F) to the junction box, leaving $\frac{1}{8}"$ of the threaded section exposed. (Figure 11)
4. Attach the fixture's safety cable hook onto one of the junction box screws, then connect the fixture wiring as diagrammed. (Figure 12)
5. Pull the canopy cover apart from the mounting plate, align the key slots on the mounting plate with the junction box screws (Part F). Push the fixture upwards until the junction box screw heads are through the slots and turn the fixture so that the screws are aligned with the narrow section of the slot and the fixture is oriented in the desired direction. (Figure 13)
6. Tighten the junction box screws with the provided hex key (Part G).
7. Push the canopy cover up to engage with the magnets on the mounting plate.

Figure 11

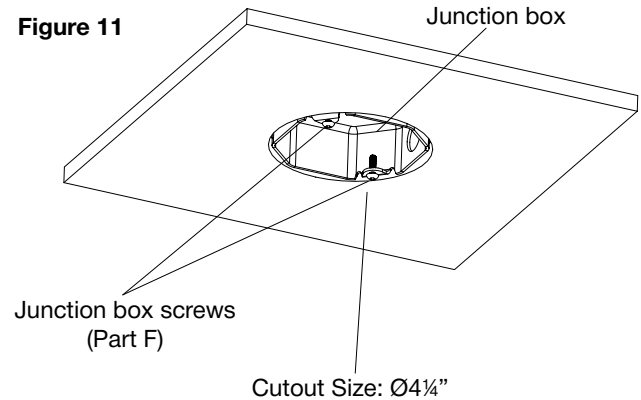


Figure 12

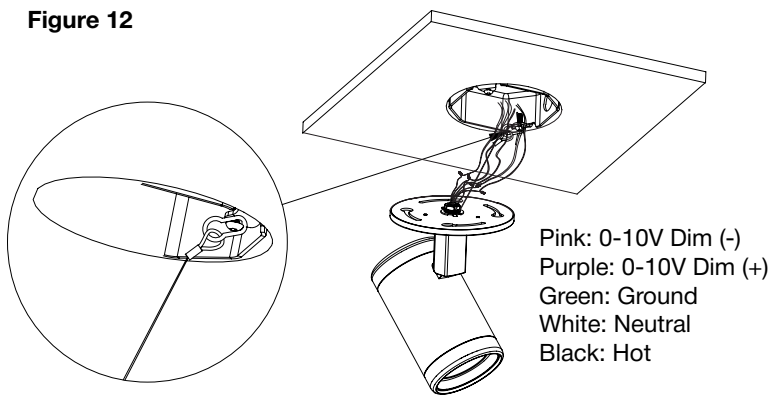
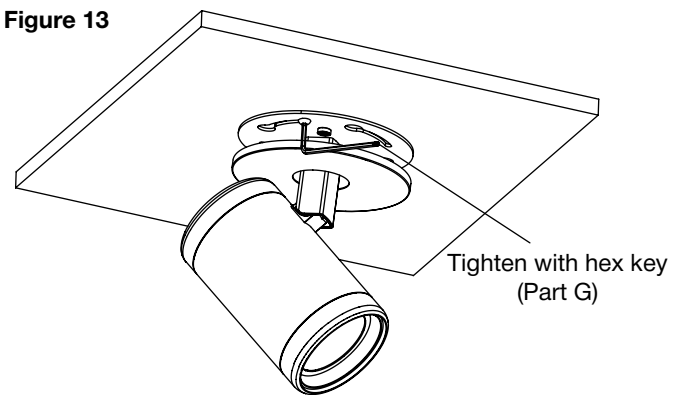


Figure 13



INSTALLATION INSTRUCTIONS

MERE

Monopoint Luminaire

MO-N35S | MO-R35S | MO-N36S | MO-R36S | MO-N37S | MO-R37S | MO-N38S | MO-R38S

WAC GROUP

052026V1

Lens Accessory Installation:

1. Lightly pull the front cap away from the fixture to access the lens. The front cap is internally tethered to the fixture to prevent it from falling during disassembly. (Figure 14)
2. Twist the lens counterclockwise to remove it from the fixture. (Figure 15)
3. To reinstall the original or replacement lens, align the outward protrusions on the lens with the notches on the LED holder. Once aligned, press the lens inward and turn it clockwise to secure it tightly. (Figure 16)
4. When reinstalling the front cap assembly, carefully align the ribs and notches found on the front cap and the internal surface of the fixture body. Once the front cap and fixture body are fully aligned, press the front cap inward to complete the reassembly. (Figure 17)

Figure 14

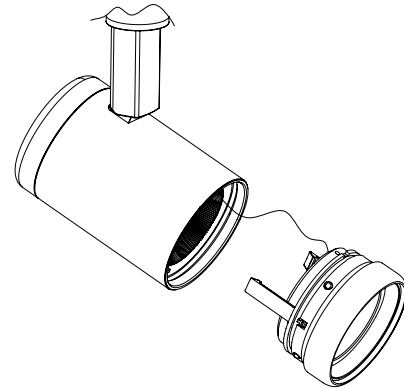
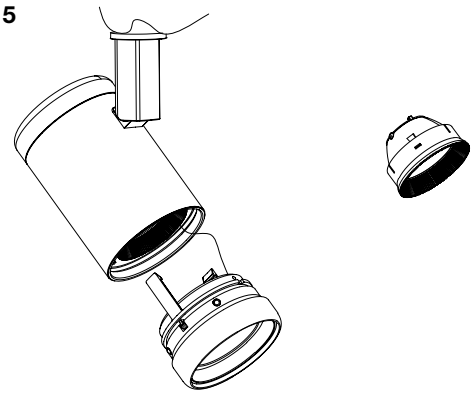


Figure 15



Front Frame Accessory Installation:

1. To install an accessory within the front cap, such as a filter, diffuser, or louver, twist the front cap retaining ring counterclockwise until it is loose enough to remove. (Figure 18)
2. Install the desired accessory within the front cap assembly and then reinstall the front cap retaining ring to complete reassembly. (Figure 19 & 20)

Figure 16

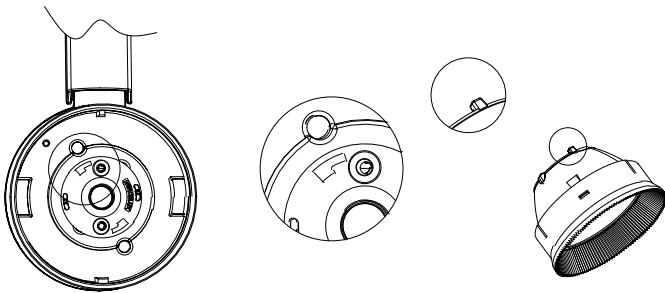


Figure 17

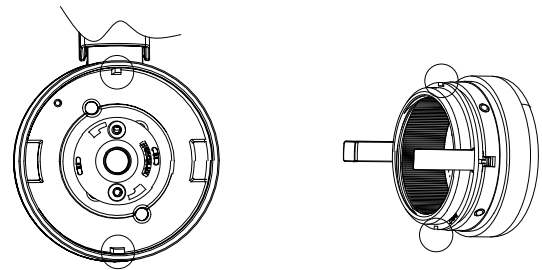


Figure 18

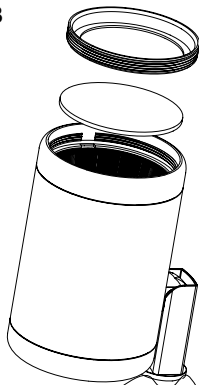


Figure 19

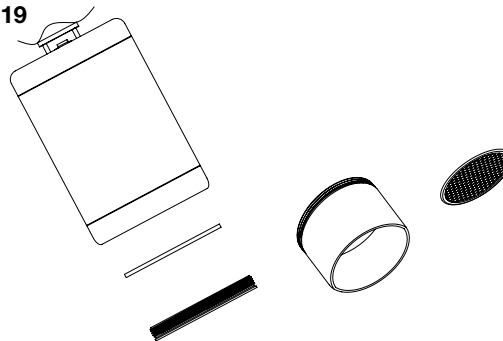
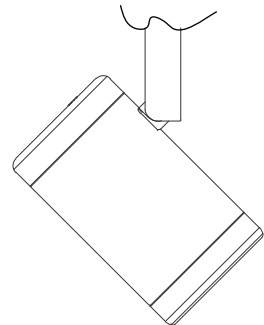


Figure 20



INSTALLATION INSTRUCTIONS

MERE

Monopoint Luminaire

MO-N35S | MO-R35S | MO-N36S | MO-R36S | MO-N37S | MO-R37S | MO-N38S | MO-R38S

WAC GROUP

052026V1

Fixture Aiming:

With the fixture powered, rotate the luminaire's body horizontally and vertically to aim it properly. The fixture is capable of 90° vertical aiming and 360° horizontal rotation, regardless of fixture size. (Figure 21)

Figure 21

