INSTALLATION INSTRUCTIONS
SWALLOW
Track Luminaire
WTK-41H | WHK-41H | WTK-42H | WHK-42H | WTK-43H | WHK-43H

WAC GROUP

052026V1

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.

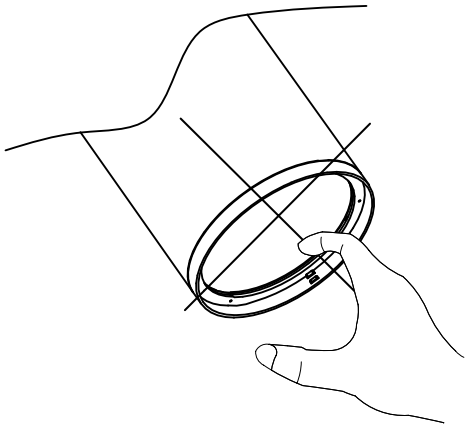
Any modifications of any kind will fully void the product's warranty.

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 déceler 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.



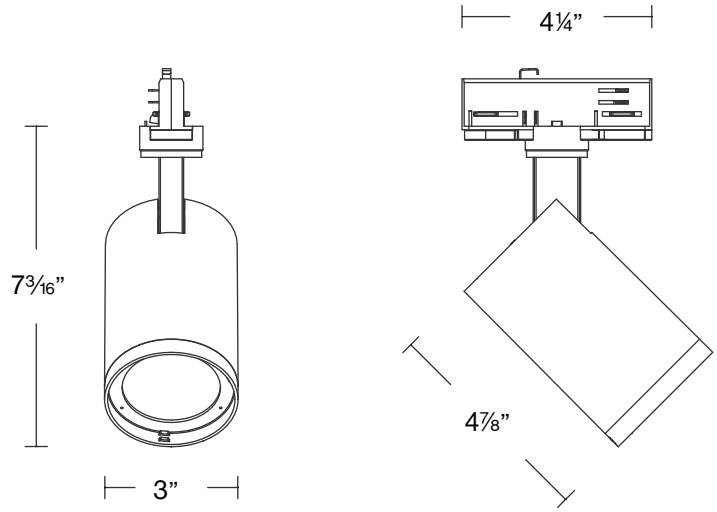
Installation Specifications:

LED Track Luminaire	Track System
WTK-41H, WTK-42H, WTK-43H	WTK 120V W Track
WHK-41H, WHK-42H, WHK-43H	WHK 277V W Track

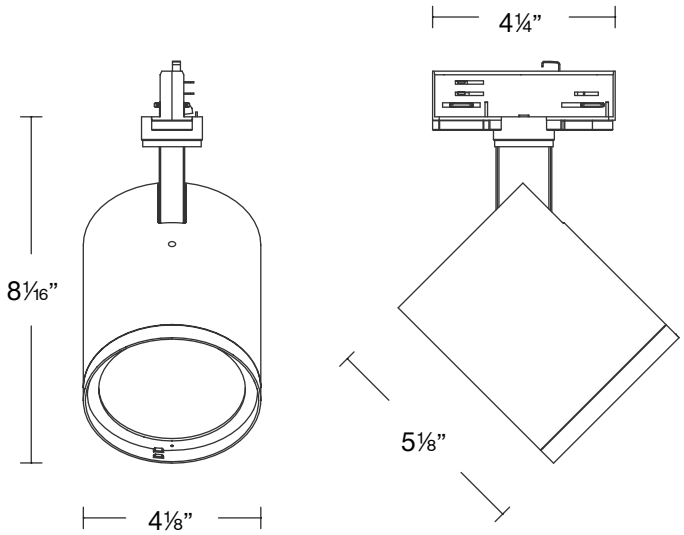
Specifications	
Input:	120V (WTK), 277V (WHK)
Installation:	W Track mounted

Fixture Dimensions:

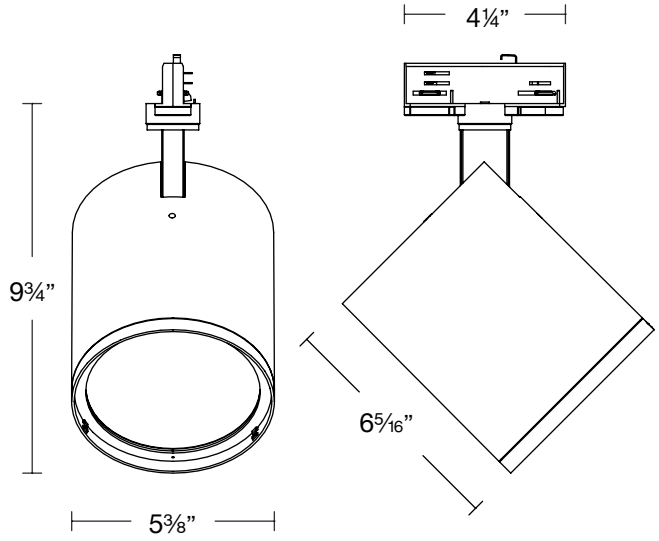
WTK-41H
WHK-41H



WTK-42H
WHK-42H



WTK-43H
WHK-43H



WAC Group retains the right to modify the design of our products at any time as part of the company's continuous improvement program.

Track Installation:

1. Shut off the power at the circuit breaker before taking any further steps.
2. Ensure that the lock switch on the fixture is in the unlock position and that the circuit selection handle is in the off position. (Figure 1)
3. Align the alignment tab on the fixture adapter with the groove on the track, then insert the adapter into the track. (Figure 2)
4. Turn the lock switch on the fixture back to the locked position to secure the fixture to the track. (Figure 3)
5. Use the circuit selection handle to set the luminaire to either circuit 1 or circuit 2 depending on the desired circuit. (Figure 3)
6. (SWALLOW 43H ONLY) If installing the 43H sized Swallow fixture, align the safety chain adapter with the track opening. Then insert the adapter into the track and rotate it 90° clockwise to tighten it within the track. The adapter should be perpendicular to the track. (Figure 4 & 5)
7. Switch the main fuse breaker and circuit breaker to the "ON" position before turning the wall switch to "ON".

Figure 1

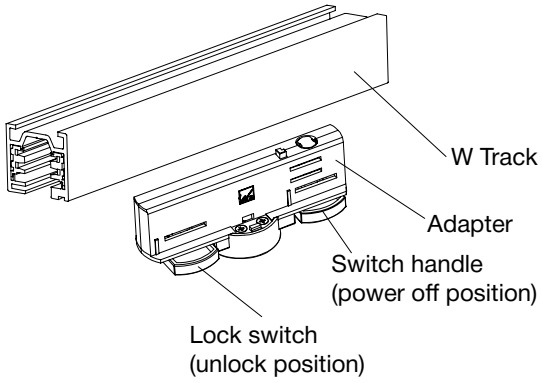


Figure 2

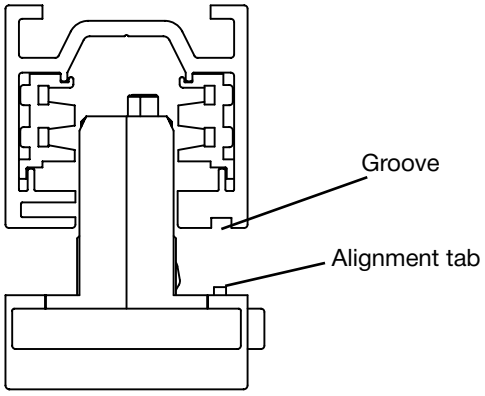


Figure 3

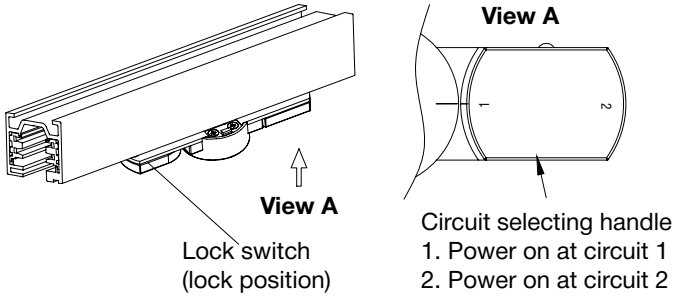


Figure 4

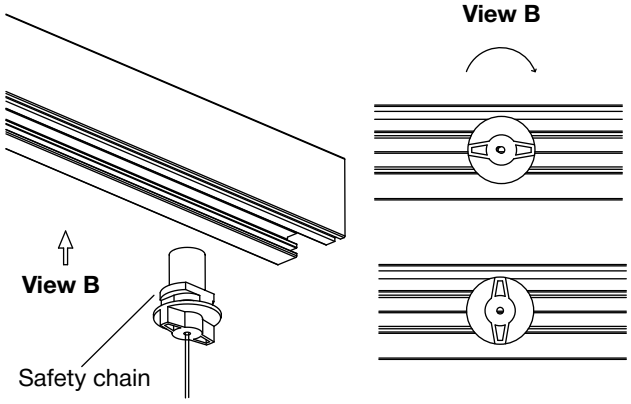
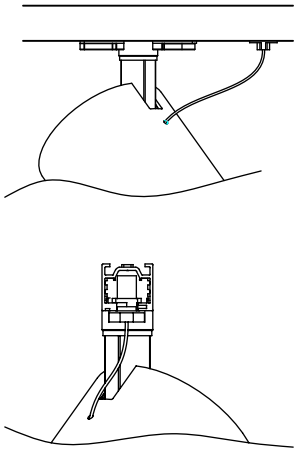


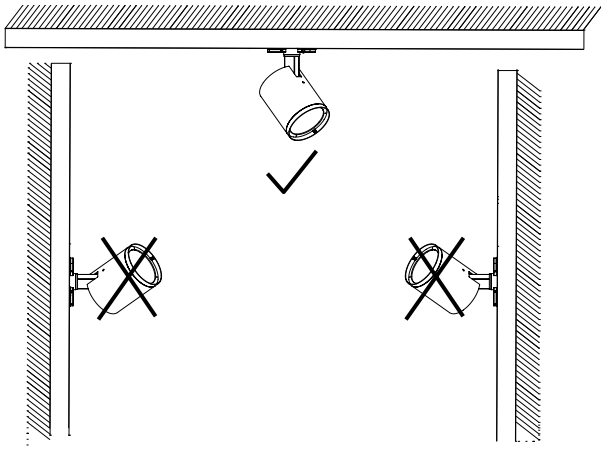
Figure 5



Installation Orientation:

The track system can only be installed horizontally on a ceiling. (Figure 6)

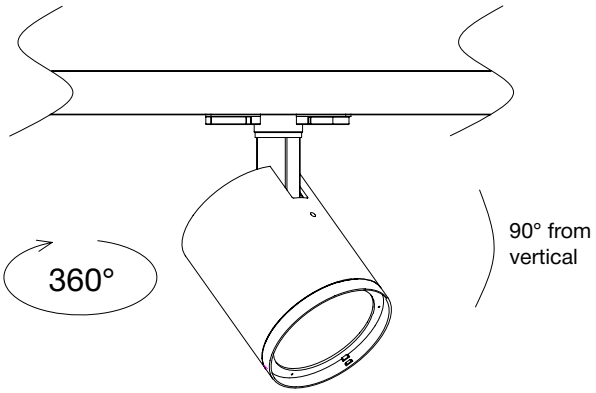
Figure 6

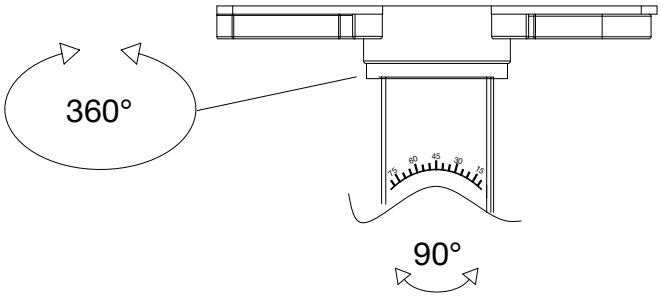


Fixture Aiming:

With the fixture powered, rotate the luminaire's body horizontally and vertically to aim it properly. There are index markings on the fixture to aid in precise vertical aiming. The fixture is capable of 90° vertical aiming and 360° horizontal rotation, regardless of fixture size. (Figure 7)

Figure 7





Accessory Installation:

1. To change the beam angle of the fixture, the front frame assembly must be replaced with one of the desired beam angle. Locate the "🔓" symbol on the fixture body. Remove the front cap by twisting the front frame assembly until the arrow on the front cap is aligned with the unlock symbol on the fixture body. (Figure 8)
2. With the fixture body now open, the beam angles can be changed by replacing the front frame assembly. Multiple front frame accessories can be combined as desired.
3. Ensure that all surfaces are clean and reassemble the fixture body. When reinstalling the front frame assembly, twist the front cap clockwise until the arrow on the front cap is aligned with the lock symbol on the fixture body. (Figure 8)

Figure 8

