

Installation Instruction

ASTELLA Track System

Applicable models:

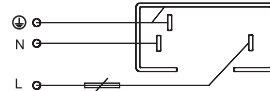
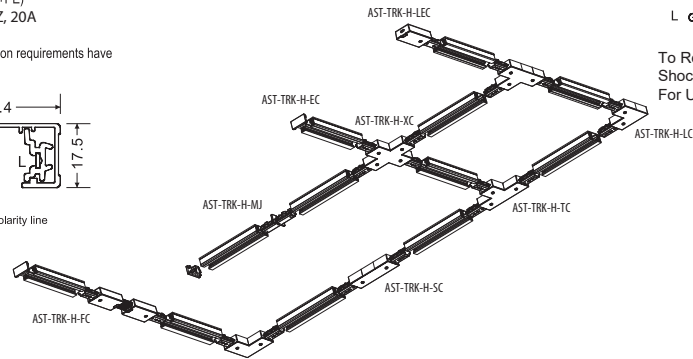
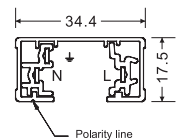
AST-TRK-H

H-type, Single Circuit

This track system is designed for use with AST-TRH-H Track Lights.

Lighting track system

1-circuit (P+N+PE)
120V, 60HZ, 20A
Class I, IP20
Local installation requirements have to be followed

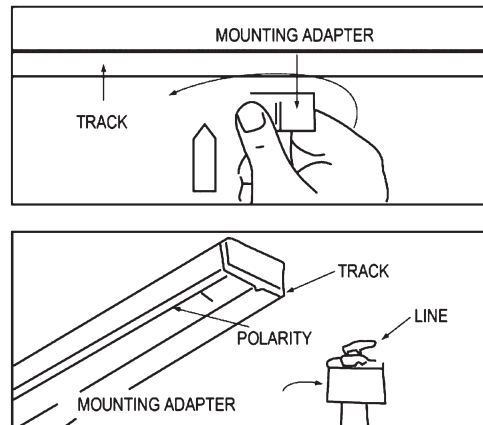


To Reduce The Risk Of Fire And Electric Shock, Use Only Fixture Assemblies Marked For Use With TUROLIGHT® Track.

Lampholder Installation

Disconnect power before installation.

To attach lampholder to the Track, align the polarity lines of the Track and the polarity lines of the lampholder. Push top portion of the adaptor (with contact lingers) into the slot in the Track and turn 90°. If the adaptor does not turn easily, do not force, but turn in other direction. To remove depress the release lever with the index finger and turn 90°.



Installation Instruction

ASTELLA Track System

Applicable models:

AST-TRK-H

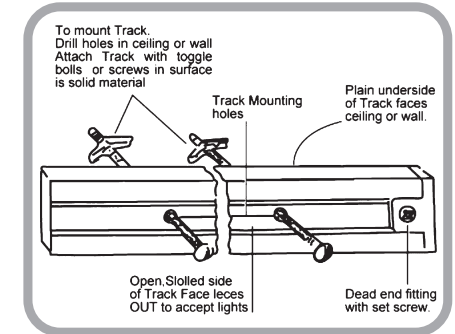
H-type, Single Circuit

Turn off switch at main power source (fuse box) before installing any Track or fittings.

Step 1. Place Track over outlet box and mark position of Track mounting holes on ceiling or wall. On wallboard or plaster drill 5/8 mounting holes and install Track to ceiling or wall using toggle bolts (furnished). On wood surfaces use standard #10 wood screws (not furnished)

Step 2. Install lampholders and power fittings.

Step 3. Switch on main power.



When installing or using this track system, basic safety precautions should always be followed.

1 **SELECT PROPER GRONDING TAB**
To maintain circuit polarity ground tabs on connectors must be prepared before you slide it the tab on NON-GROUND conductor side of track section you are joining. If improper ground tab has been removed. **DO NOT USE** connector since grounding will not be maintained.

2 **SLIDE PROPERLY CONNECTOR INTO OPEN END OF TRACK**
Be sure of you have loosen set screws on any kinds of connectors before you slide it assembly into open end of track.

3 **REDUCE RISK OF FIRE**
After properly installing all tracks and connectors make sure of you have slided dead end fittings assembly into ALL open end of track and tighten set screws before you turn on power.

4 **WIRES CONNECTIONS**
Cut and strip wires from box and fasten to screw terminals in connectors or live end fitting.

Instructions d'installation

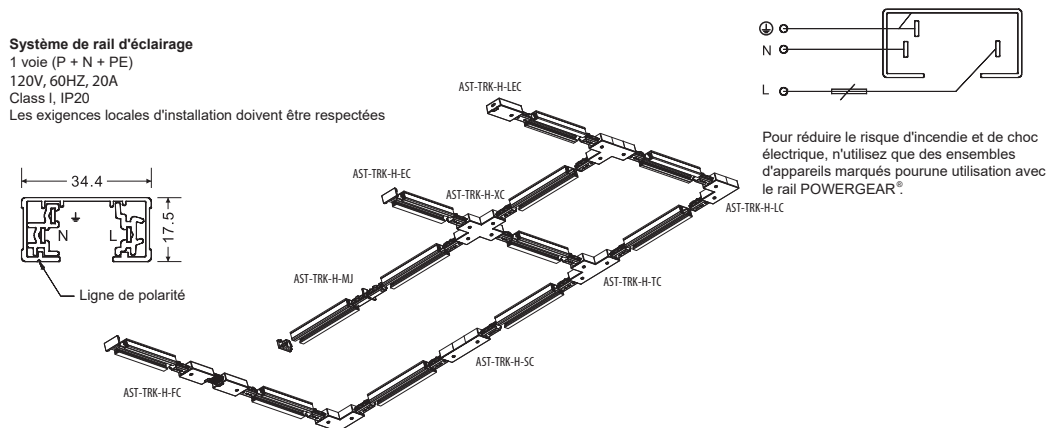
Système de rail ASTELLA

Modèles applicables:
AST-TRK-H
Type H, circuit unique

Ce système de rail est conçu pour être utilisé avec les luminaires sur rail AST-TRH-H.

Système de rail d'éclairage

1 voie (P + N + PE)
120V, 60HZ, 20A
Class I, IP20
Les exigences locales d'installation doivent être respectées

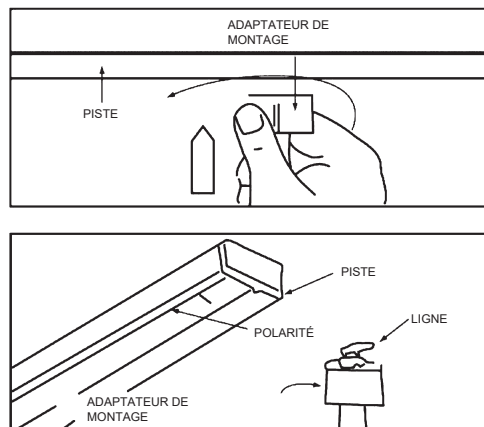


Installation du porte-lampe

Déconnectez l'alimentation avant l'installation.

Pour fixer le porte-lampe sur le rail, alignez les lignes de polarité du rail et celles du porte-lampe. Poussez la partie supérieure de l'adaptateur (avec les languettes de contact) dans la fente du rail et tournez 90°.

Si l'adaptateur ne tourne pas facilement, ne forcez pas, mais tournez dans l'autre sens. Pour retirer, appuyez sur le levier de libération avec l'index et tournez 90°.



Instructions d'installation

Système de rail ASTELLA

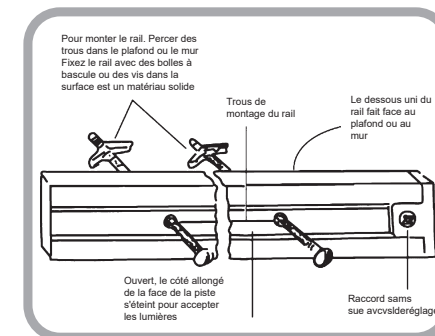
Modèles applicables:
AST-TRK-H
Type H, circuit unique

Eteignez l'interrupteur à la source principale d'alimentation (boîte à fusibles) avant d'installer un rail ou des accessoires

Étape 1. Placez le rail au-dessus de la boîte de sortie et marquez la position des trous de fixation du rail au plafond ou au mur. Sur plaque de plâtre ou plâtre, percez 5/8" trous de fixation et installez le rail au plafond ou au mur en utilisant des boulons à bascule (fournis). Sur surfaces en bois, utilisez des vis à bois standard #10 (non fournies).

Étape 2. Installer les douilles de lampe et les raccords d'alimentation.

Étape 3. Allumer l'alimentation principale.



Lors de l'installation ou de l'utilisation de ce système de rail, il convient toujours de suivre les précautions de sécurité de base.

