

JUNO H-Type Adapter Instruction Manual

Home » Juno » JUNO H-Type Adapter Instruction Manual

Contents

- 1 JUNO H-Type Adapter
- **2 Product Information**
- **3 Product Usage Instructions**
- **4 INSTALLATION INSTRUCTIONS For H-Type**

Adapter

- **5 Second Circuit Positioning**
- 6 Documents / Resources
 - 6.1 References
- 7 Related Posts



JUNO H-Type Adapter

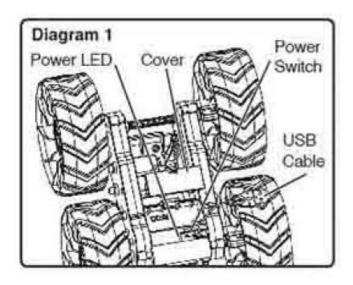


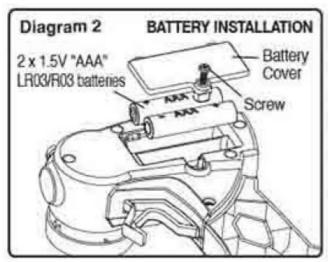
Product Information

The product is an H-Type Adapter used for installation purposes. It is designed to be inserted into a track to connect different components. The adapter box has a latch and a polarity line, which are important for proper installation.

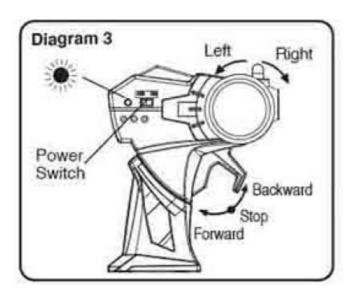
Product Usage Instructions

- 1. Locate the latch and the polarity line on the adapter box.
- 2. Align the parts as shown in the diagram below.
- 3. Insert the adapter box into the track.
- 4. Rotate the adapter box in the opposite direction of the arrows until the latch snaps in place between the two track rails.
- 5. Continue to depress the latch until the adapter box reaches its final position.





- 1. For second circuit positioning, hold onto the Adapter Box with one hand.
- 2. Place the end of a flat head screwdriver under the contact shown in the diagram below.
- 3. Gently pull up on the screwdriver, and the contact should move vertically until it hits a hard stop.
- 4. Follow the instructions for inserting the adapter box into the track.

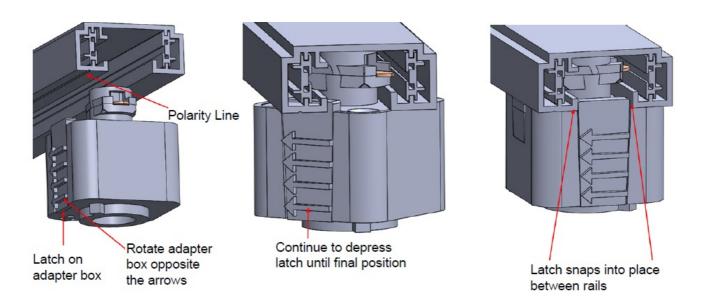


Following these instructions will ensure proper installation of the H-Type Adapter. Please refer to the diagrams for visual guidance.

INSTALLATION INSTRUCTIONS For H-Type Adapter

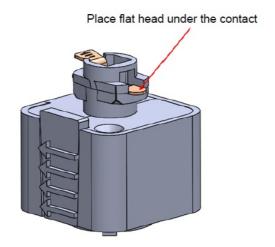
SAVE THESE INSTRUCTIONS

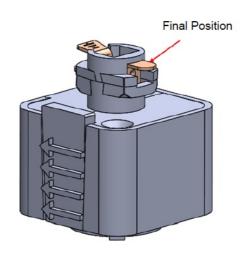
- Find the latch and the polarity line. Align parts as shown below and insert the adapter box into the track
- Rotate the adapter box opposite the arrows until the latch snaps in place between the two track rails
- · Final Position



Second Circuit Positioning

- 1. Hold onto Adapter Box with one hand
- 2. Place the end of a flat head screw driver under the contact shown below
- 3. Gently pull up, the contact should move vertically until hitting a hard stop
- 4. Follow instructions for inserting into track





1300 S. Wolf Road • Des Plaines, IL 60018 • 800-323-5068 • <u>www.acuitybrands.com</u> ©2017 Acuity Brands Lighting, Inc. Rev 4/18 P4677

Documents / Resources



References

■ Acuity Brands | Lighting, Controls, and Building Management Solutions

Manuals+,