

Installation Instructions - Hero Track

Models HER06-TM, HER10-TM

Please read all instructions prior to installation and keep for future reference!

1. PRODUCT TO BE INSTALLED BY A QUALIFIED ELECTRICIAN.
2. USE ONLY WITH CLASS 2 POWER UNIT.
3. 24 VOLTS DC
4. NO ADHESIVE ALLOWED TO AFFIX THE PRODUCT.
5. NEVER ATTEMPT ANY WORK WITHOUT SHUTTING OFF ELECTRICITY AT MAIN FUSE BOX OR BREAKER PANEL.
6. FOR USE WITH ONE TRACK SYSTEM ONLY.

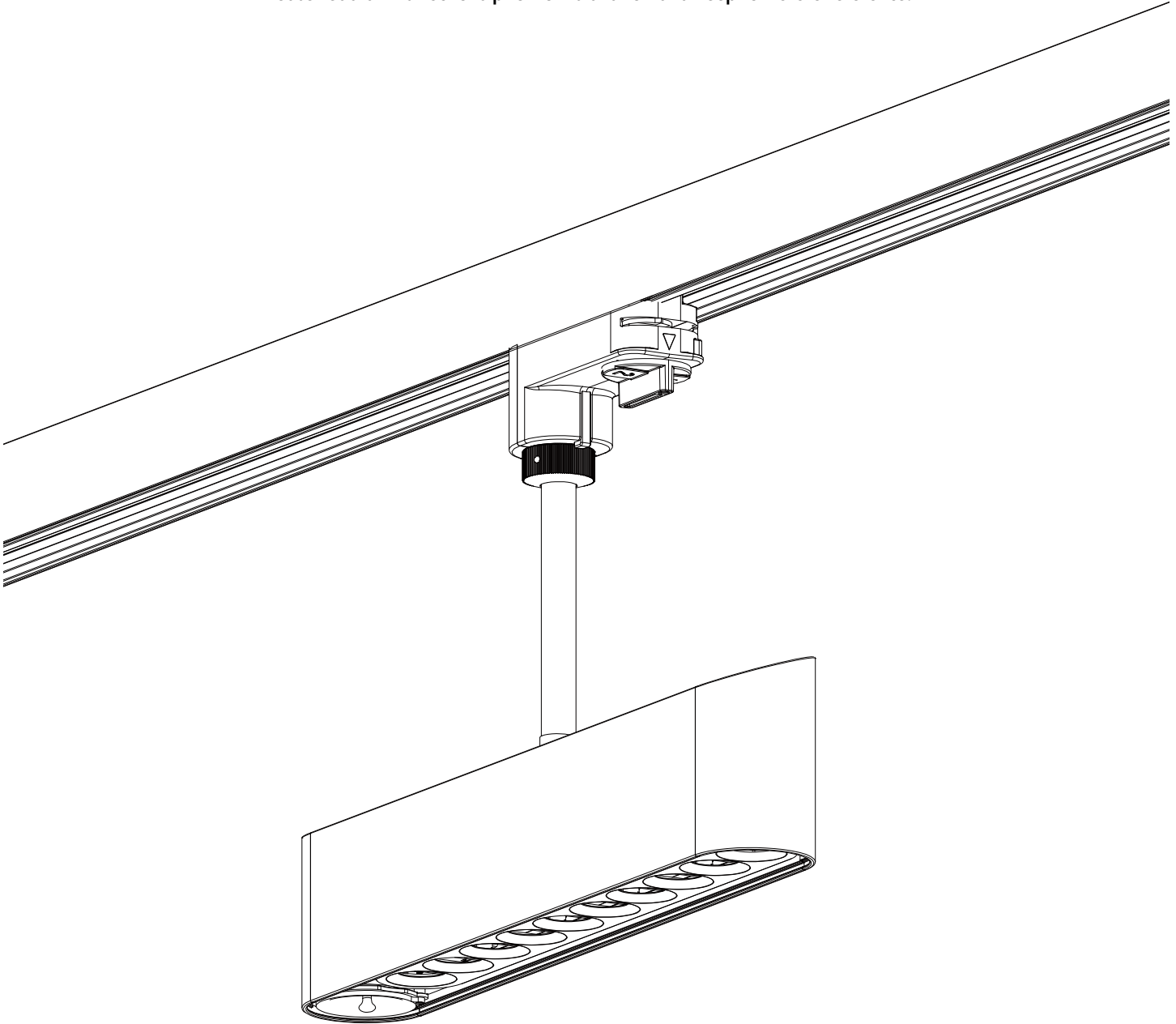


REV0.2
08042026

1 / 3

glint
by luminii
7777 Merrimac Ave
Niles, IL 60714
T 224.333.6033
F 224.757.7557
info@luminii.com
www.luminii.com

Please read all instructions prior to installation and keep for future reference!



Installation Instructions - Hero Track

Models HER06-TM, HER10-TM

Please read all instructions prior to installation and keep for future reference!

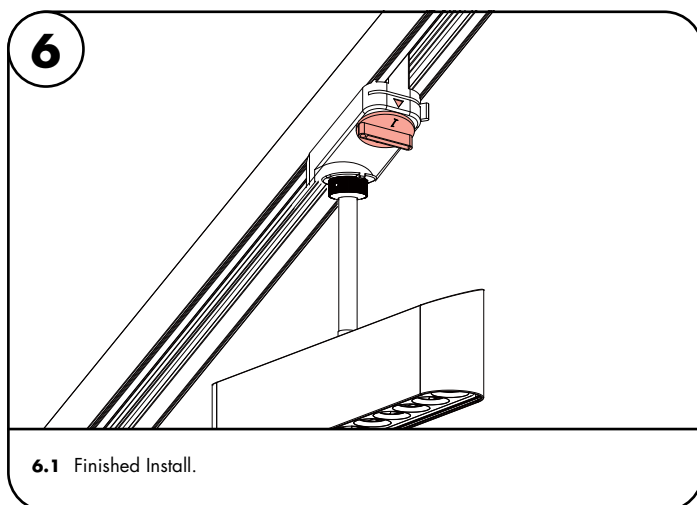
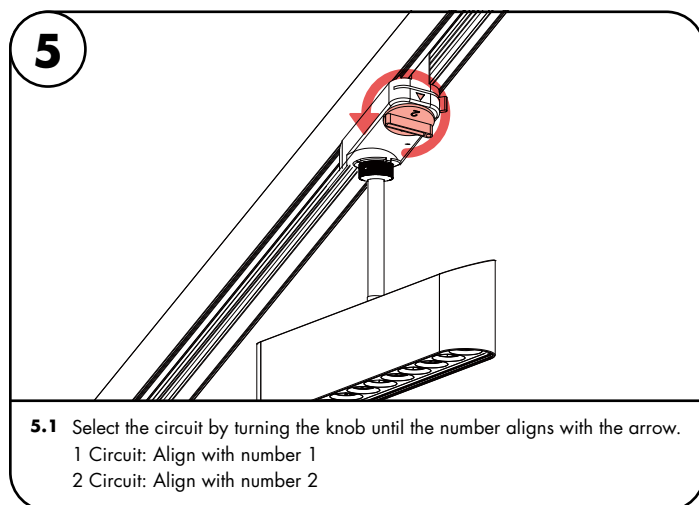
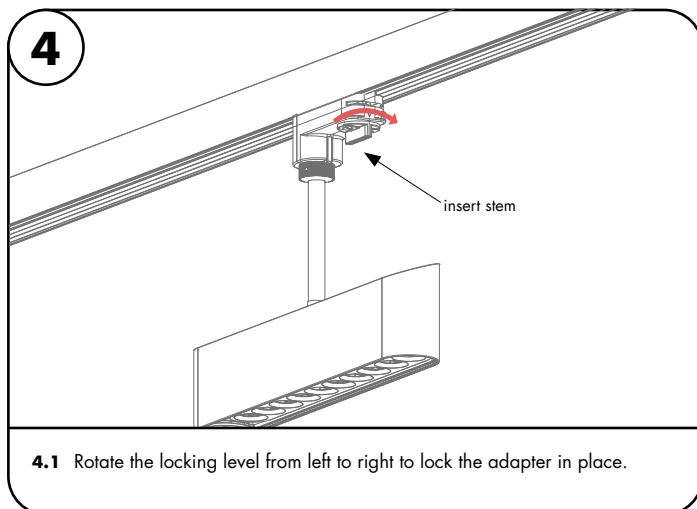
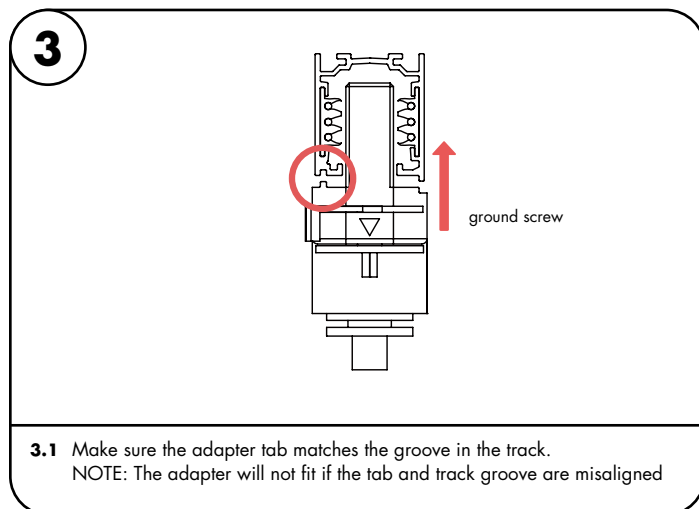
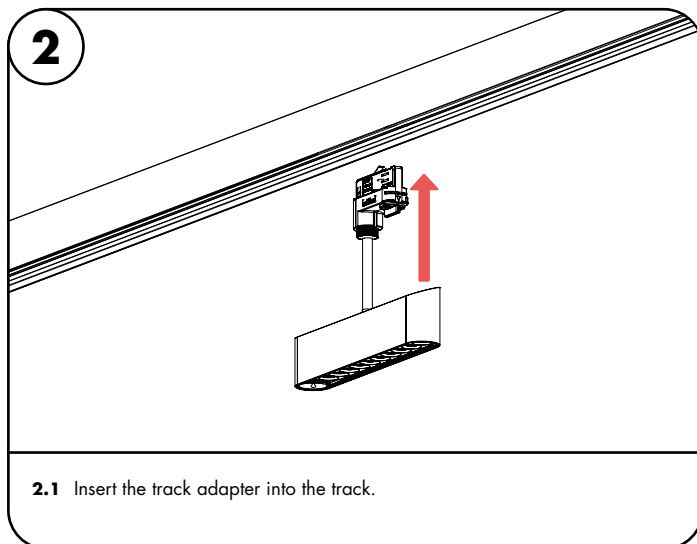
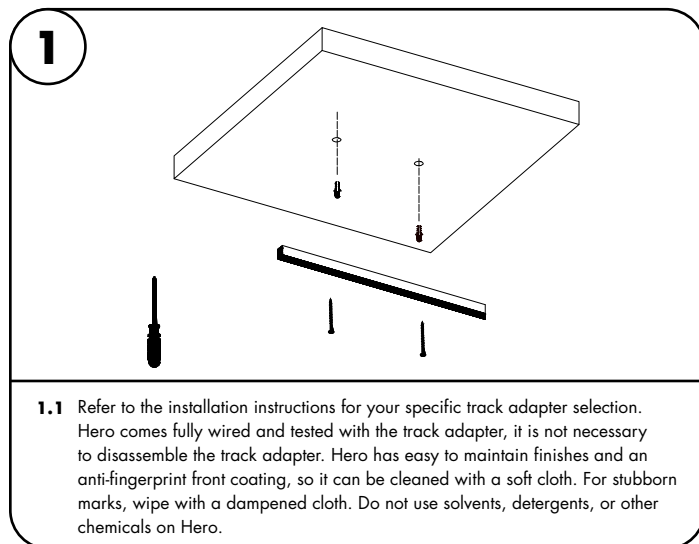
1. PRODUCT TO BE INSTALLED BY A QUALIFIED ELECTRICIAN.
2. USE ONLY WITH CLASS 2 POWER UNIT.
3. 24 VOLTS DC
4. NO ADHESIVE ALLOWED TO AFFIX THE PRODUCT.
5. NEVER ATTEMPT ANY WORK WITHOUT SHUTTING OFF ELECTRICITY AT MAIN FUSE BOX OR BREAKER PANEL.
6. FOR USE WITH ONE TRACK SYSTEM ONLY.



REVO.2
08042026

2 / 3

glint
by luminii
7777 Merrimac Ave
Niles, IL 60714
T 224.333.6033
F 224.757.7557
info@luminii.com
www.luminii.com



Installation Instructions - Hero Track

Models HER06-TM, HER10-TM

Please read all instructions prior to installation and keep for future reference!

1. PRODUCT TO BE INSTALLED BY A QUALIFIED ELECTRICIAN.
2. USE ONLY WITH CLASS 2 POWER UNIT.
3. 24 VOLTS DC
4. NO ADHESIVE ALLOWED TO AFFIX THE PRODUCT.
5. NEVER ATTEMPT ANY WORK WITHOUT SHUTTING OFF ELECTRICITY AT MAIN FUSE BOX OR BREAKER PANEL.
6. FOR USE WITH ONE TRACK SYSTEM ONLY.

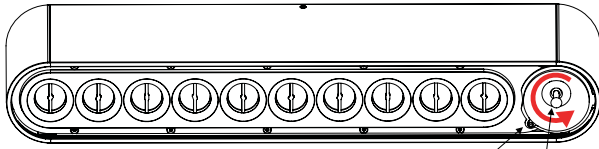


REVO.2
08042026

3 / 3

glint
by luminii
7777 Merrimac Ave
Niles, IL 60714
T 224.333.6033
F 224.757.7557
info@luminii.com
www.luminii.com

7



(a) lock screw (b) joystick

7.1 Hero is powered by innovative Light Shift technology, where the direction of its light beam is adjusted by the joystick on the front face. The adjustment is locked by a single, recessed lock screw.

Turn the recessed (a) lock screw counter-clockwise with a 1.5 mm hex key to unlock the joystick.

Adjust beam direction by moving the (b) joystick in the desired direction. The joystick should move smoothly with light resistance, loosen lock screw further if it is hard to move.

Tighten the lock screw to finger tightness, it is not necessary to overtighten.