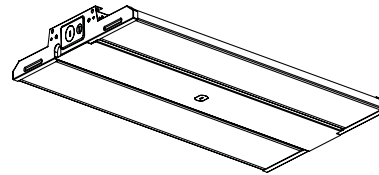




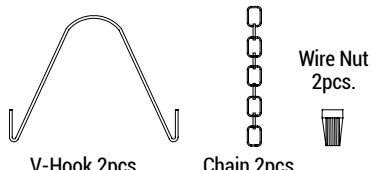
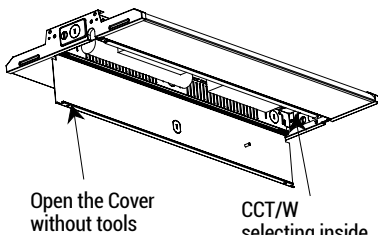
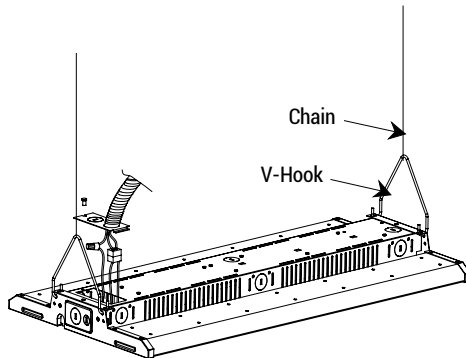
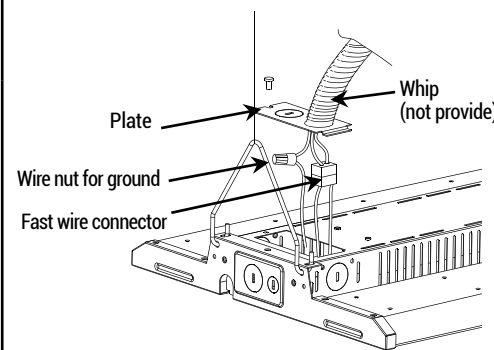
Questions?

For customer service please call us at 1-310-787-1100
Office Hours: 8:00 a.m. – 5:00 p.m. PST Monday-Friday
E-mail: info@eurilighting.com



LED Linear HIGH BAY LIGHT

PLEASE REVIEW THE INSTRUCTIONS AND WARNINGS LISTED BELOW PRIOR TO PROPER INSTALLATION

CAUTIONS		NOTICE
• Can not use the electric generator to test LED light. • Please abide by related country, regional and local law and regulations when installing this fixture. • Please turn off the power before installation or maintenance. • Proper grounding is required to ensure safety.		• To avoid possibility of electrical shock or fire, the installation personnel must have professional electric knowledge. • Please wear gloves to avoid injury before installation. • If there is any smoke or spark, please turn off the power immediately and consult a qualified electrician. • Please use listed water proof strain relief bushing when connection the supply cord to the outlet box.
ATTENTION		
• Please check if there is any damage during shipping. If so, please contact manufacturer in a timely manner. • Please read the installation instruction carefully to check whether all the accessories are complete. After cofirmation, then install the fixture according to installation steps.		
SUSPENSION INSTALLATION		
Accessories  V-Hook 2pcs. Chain 2pcs. Wire Nut 2pcs.	Step1: Hang the V hook on the lamp as below. Step2: Attach one end of the chain to the V-HOOK and the other end to the beam of the house.	Step3: Take out the plate from lamp by screw driver and install the whip. Step4: wiring. Black wire is L. White wire is N. Green Wire for ground. Step5: Assemble back the plate from step3.
 Open the Cover without tools CCT/W selecting inside	 Chain V-Hook	
		 Plate Whip (not provide) Wire nut for ground Fast wire connector

PIR SENSOR INSTALLATION (OPTIONAL)			
 ANT-4D PIR sensor	 Sensor install position	 Cover Sensor Wire connector	 Step 5: Installation is done.
	Step1: Open the cover by hand.	Step2: Knock out the hole on the cover. Step3: Assemble the sensor into the hole and connect the wire to the sensor	