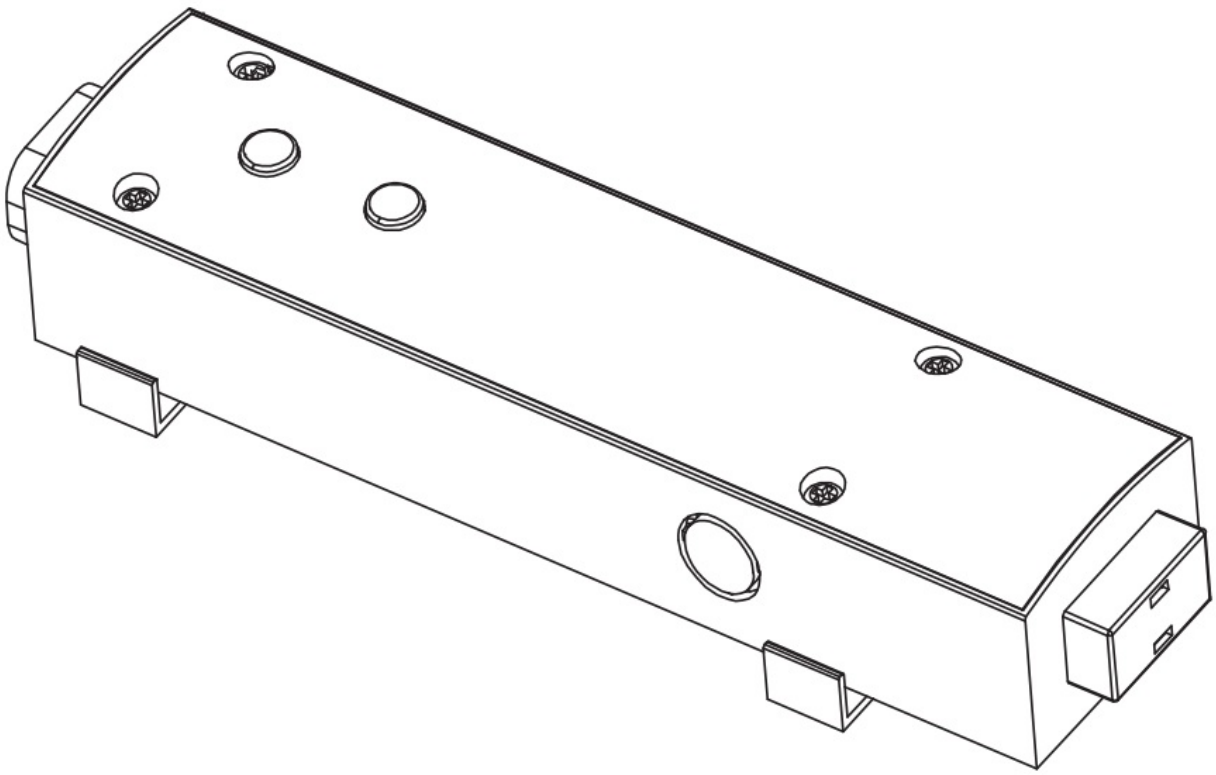
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MAXIM LIGHTING 88960WT 120V Control Dimmer Tuner Instruction Manual

MAXIM® LIGHTING

88960WT 120V Control Dimmer Tuner
Instruction Manual



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88960WT 120V Control Dimmer Tuner

PRODUCT NAME:120V Control Dimmer Tuner
ITEM NUMBER: 88960WT 88960BK
Please consult a qualified electrician for hanging fixture and wiring.
AC Input: 120V 60Hz 2A Max
Output: AC 120V
Max loading wattages: 54W
Functions;
Button 1: Turning Lights On / Off (finger short pressing), brightness dimming (finger long pressing),
Button 2: Color temp tuning 2700K to 5000K by finger long pressing, release finger and press again tuning 5000K to 2700K
Made in China

Before Getting Started

Read the instructions carefully prior to assembling the product.
When you open the package with a sharp tool like a cutter knife, be careful not to damage the components inside.
Carefully remove all packaging materials and retain for future use.
Keep all hardware parts and packaging out of reach of small children.
Choose a clean, level, spacious assembly area.
Avoid hard surfaces that may damage the product.
Ensure that you have all required contents for complete assembly.
Take care when lifting. Assemble the product inclose proximity to where you intend to position the item.
Do not over tighten the screws and bolts as this may damage the threads.
Do not let children play with this product.

 **Risk of suffocation!**
Keep any packaging materials away from children.

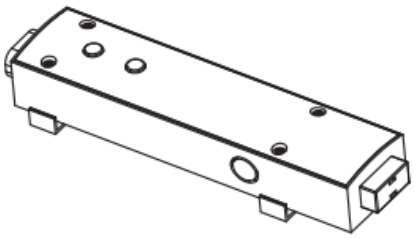
Lamp Care Instructions

Carefully read through the instruction sheet before assembly and using the product.
Caution there is a risk of shock. Disconnect from power source before assembling or cleaning.
Switch off, unplug and allow bulb to cool before replacing bulb or cleaning.
Only use the recommended bulb type and do not exceed the maximum wattage as it could cause fire.
Do not plug the product in if cord is torn or frayed.

Cleaning & Maintenance

On polished finishes, often using talc powder reduces the appearance of fingerprints and other smudges.
For respective shade surfaces, use the appropriate cleansers, i.e. glass cleaner, acrylic polish, and wood polish.
Clean with soft cloth and a mild detergent. DO not use abrasive cleaner.

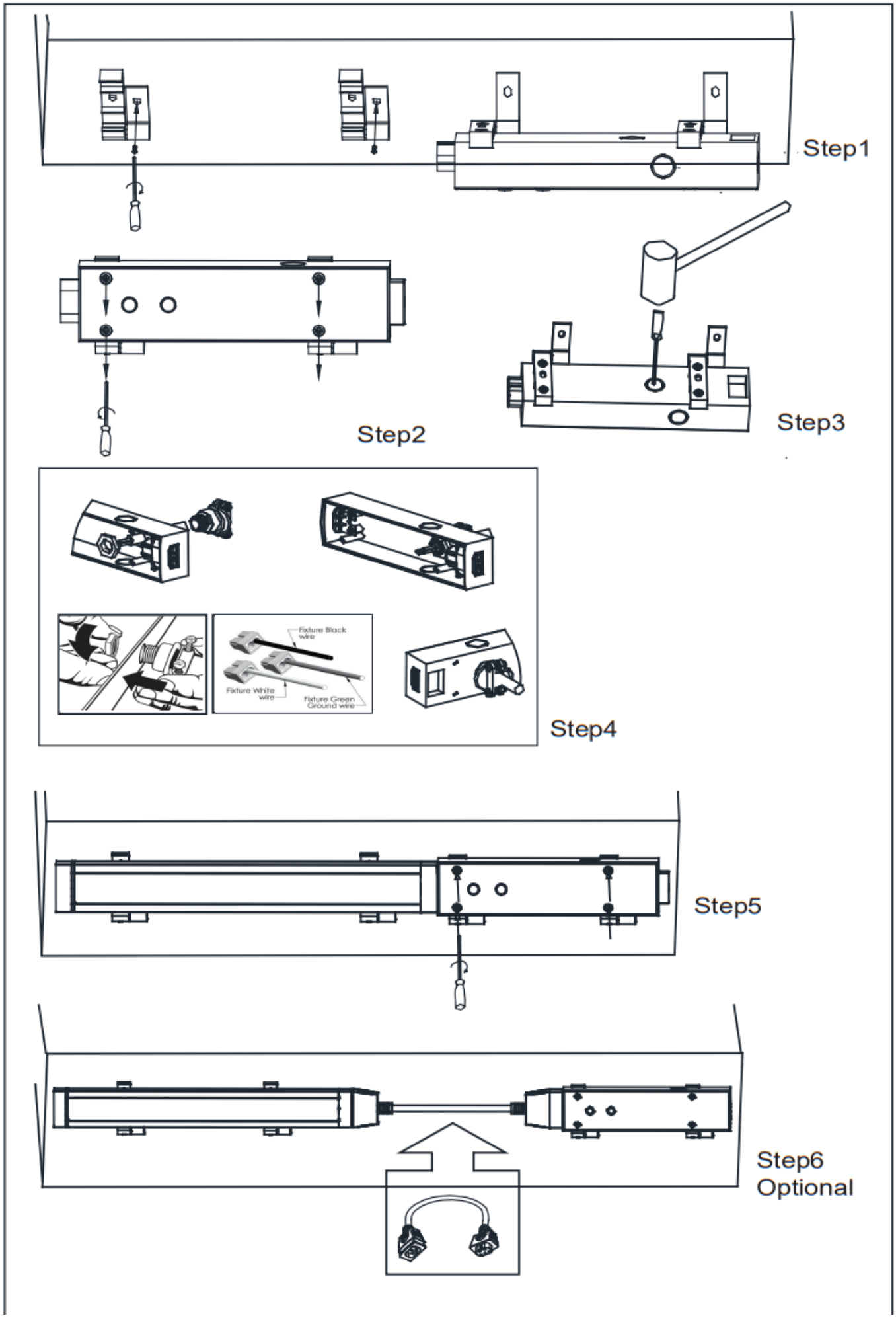
Periodically (every 90 days) make sure that the screws are fully tightened.
Prolonged exposure to heat sources may cause glazing, melting and scorching, or even cause color to fade.
Before getting,started,ensure the package contains the following components:

A	 120V Control Dimmer	x1
B	 PLUG CABLES	x1
C	 Romex Connection Kit	x1
D	 SCREW	x4
E	 LINKING CABLES (SOLD SEPARATELY)	x1
F	 LAMP (SOLD SEPARATELY)	
G	 SCREW	x4

WARNING: This control dimmer tuner is only for CounterMax 120V Slim LED UC Lightbar, maximum loaded wattage is 54 watts , do not use this product to load lights over 54 watts
WARNING: Be sure that electricity to the wire you are working on is shut off, either the fuse removed or the circuit breaker off.
WARNING: Risk of electric shock, not submersible.
CAUTION: Risk of fire. Do not plug in other light

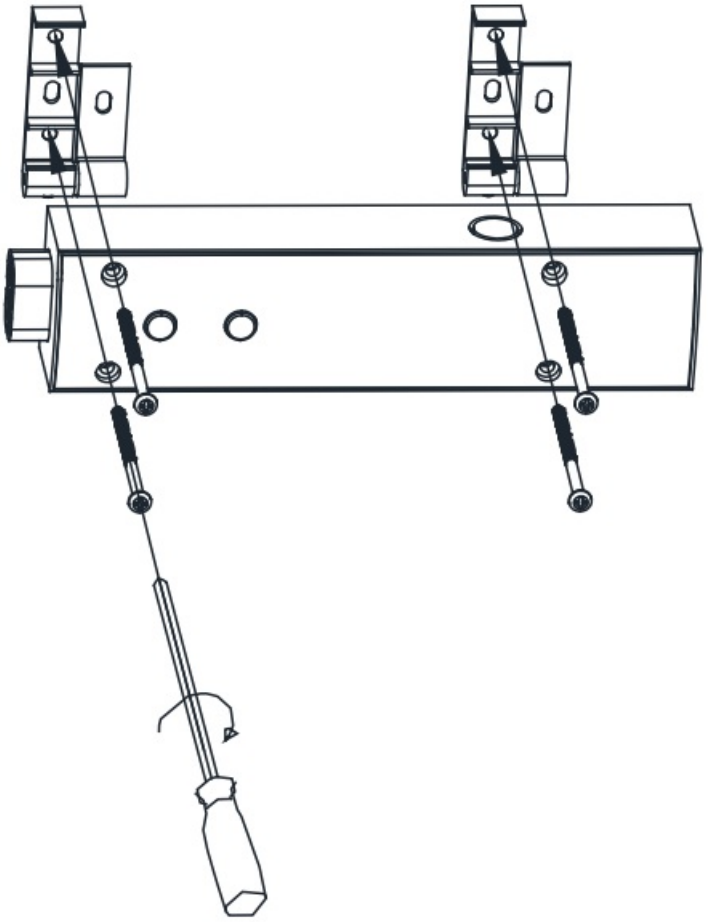
CAUTION: If you do not know how to install this product, please consult a qualified electrician for installation.
120V Control Dimmer Tuner Installation

Controller Hardwired Installation

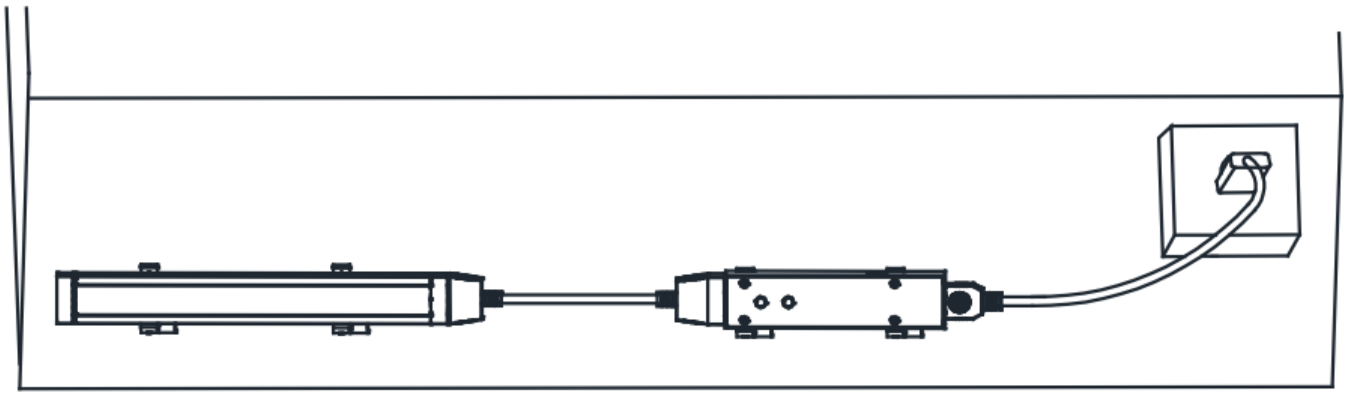


Step1: Select a desired location to mount the 120V Control Dimmer Tuner (here after controller), make sure the

location isn’t far away from Lightbars.
Step2: Open front cover of controller by unscrewing the screws.
Step3: Select a knockout for desired wiring holes by using hammer to remove the knockout.
Step4: Insert plastic & metal remex connector into the controller knockout hole, push black supply wire into Controller black wire connector; push white supply wire into Controller white wire connector; push Ground (green) supply wire into Controller ground wire connector;
Step5: Feed wires into controller and secure back on front cover, directly plug in lightbars, secure the brackets of controller.
Step 6:(optional): When controller not directly pluged in lightbars but connected by interlink cord (sold separately), please mount lightbars and control with reachable distance by interlink cord.
Step 7: (optional) The bottom bracket can be taken off by removing the bottom screws, when completed step 2, 3 and 4, mount the bracket in the center screws hole with screw (B), close up the front cover of control and secure with long screw (D).



Controller Plug in Installation



1. Select desired location mount the 120V Controller make sure the location is not far away from Lightbars.

2. Secure the brackets of controller.
3. Use a power cord with plug, plug in the controller , and then plug in outlet.
4. Directly plug controller into lightbar or connect with interlink cord

Make sure the linked Lightbars do not exceed 54 watts.

Documents / Resources

	MAXIM LIGHTING 88960WT 120V Control Dimmer Tuner [pdf] Instruction Manual 88960WT, 88960BK, 88960WT 120V Control Dimmer Tuner, 88960WT, 120V Control Dimmer Tuner, Control Dimmer Tuner, Dimmer Tuner, Tuner
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