Far-UV Gimbal Track Light
(1) 10W Microplasma Board, 222 nm UVC Sanitation
Instruction Manual

Thank you for your purchase of the Larson Electronics IND-TRK-FUVC-MP-1L-V1-120V.

EPA Reg. No 98409-1
EPA Est. No. 98409-TX-1

IMPORTANT

READ CAREFULLY BEFORE INSTALLING THIS FIXTURE. SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE. THE IND-TRK-FUVC-MP-1L-V1-120V MUST BE WIRED IN ACCORDANCE WITH NATIONAL ELECTRICAL CODE AND ALL APPLICABLE LOCAL CODES. PROPER GROUNDING IS REQUIRED FOR SAFETY.

WE STRONGLY ENCOURAGE ONLY A LICENSED ELECTRICIAN INSTALL, OPERATE AND MAINTAIN THIS PRODUCT. IF YOU ARE NOT QUALIFIED OR UNFAMILIAR WITH ANY ASPECT OF THIS INSTRUCTION SHEET, CONSULT AN ELECTRICIAN. THERE ARE NO SERVICEABLE PARTS INSIDE.

WARNING: MAKE SURE POWER IS TURNED **OFF** BEFORE STARTING THE INSTALLATION OR PERFORMING ANY MAINTENANCE.

RISK OF FIRE/ELECTRIC SHOCK – DISCONNECT POWER AT BREAKER BEFORE INSTALLING OR SERVICING.
RISK OF PERSONAL INJURY – FIXTURE MAY BECOME UNSTABLE OR DAMAGED IF NOT INSTALLED PROPERLY.
RISK OF BURN – ALLOW FIXTURE TO COOL BEFORE SERVICING.

The Larson Electronics IND-TRK-FUVC-MP-1L-V1-120V Far-UV Gimbal Track Light disinfects 99% of viruses, bacteria, mold and spores in occupied areas. This eye and skin safe disinfection unit uses one 10-watt microplasma board that emits far-UV 222 nm germicidal light. Featuring an expected lifespan of 6,000+ hours, the unit is compatible with 120V and equipped with an adjustable trunnion bracket.

Mounting

The IND-TRK-FUVC-MP-1L-V1-120V sanitation light features an adjustable trunnion bracket equipped with powered track mounting. When mounted at a height of 8-10 feet, the germicidal UV light covers up to 50-100 square feet of targeted surface. Residual sanitation occurs up to 300 square feet. Be sure the power is off before mounting. The piece at the top of the mount slides into the existing powered track. This is available in H-Type, J-Type, and L-Type configurations, specified when ordering. Use the two adjustment screws on either side of the light to adjust the angle. Loosen the screws, tilt light to desired angle, and tighten screws back down to hold light in place.



Power

Power to the light is provided by the powered track it is mounted in. This light runs on 120V AC power. Simply mount the light, and restore power to the track to turn on.

Maintenance

There are no serviceable parts inside the fixture. However, it is good practice to routinely clean and check the fixture for proper function.

- Disconnect power running to the lamp and be sure the fixture is cool to the touch.
- Use a non-abrasive glass cleaning solution to clean the lens.

THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-877-348-9680 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.