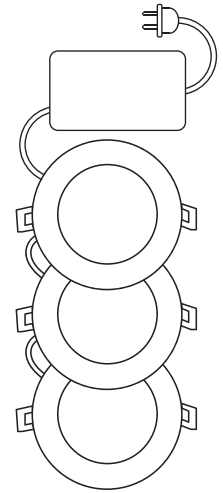


MODELS:
EVK-LY330SN-24V

ELECTRICAL RATINGS:

| Item | Model | Input | Output | Overall Max Wattage | Max Amperage |
|------|-----------------|--------------|--------|---------------------|--------------|
| A | EVK-LY330SN-24V | 120AC-Driver | 24VDC | 36W (Max 4 heads) | 0.4A |

Colour Temperature: 3000K
Finish: Satin Nickel



INTRODUCTIONS

Ensure LED luminaire is not covered with material that will prevent convection or conduction cooling.
Ensure LED luminaire has the correct polarity before installation.
Avoid exposing wiring to metal edges and sharp objects.

Note: Save these instructions for future reference.

WARNINGS

TO AVOID THE RISK OF FIRE, OR ELECTRIC SHOCK THIS PRODUCT SHOULD BE INSTALLED, INSPECTED, AND MAINTAINED BY A QUALIFIED ELECTRICIAN ONLY. INSTALLATION SHOULD BE COMPLETED BY AN INDIVIDUAL FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE LUMINAIRE.

INSTALLATION SHOULD BE CARRIED OUT IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, AS WELL AS ANY ADDITIONAL CODES SET FORTH BY THE AHJ. IF IN DOUBT, PLEASE CONTACT A QUALIFIED ELECTRICIAN.

LYRA SLIM DISC FIXTURES INCLUDED IN THIS KIT OPERATE AT 24VDC USING AN LED DRIVER FED FROM A 120V AC SUPPLY.

THIS DRIVER CONTAINS NO SERVICEABLE PARTS. ANY ATTEMPT TO OPEN OR REPAIR THE LED DRIVER WILL VOID THE WARRANTY .

ENSURE THAT ALL ELECTRICAL CONNECTIONS ARE SNUG, PLUGS AND RECEPTACLES ARE FULLY MATED, AND THAT THERE ARE NO LOOSE WIRES.

THIS KIT IS RATED FOR INDOOR USE ONLY .

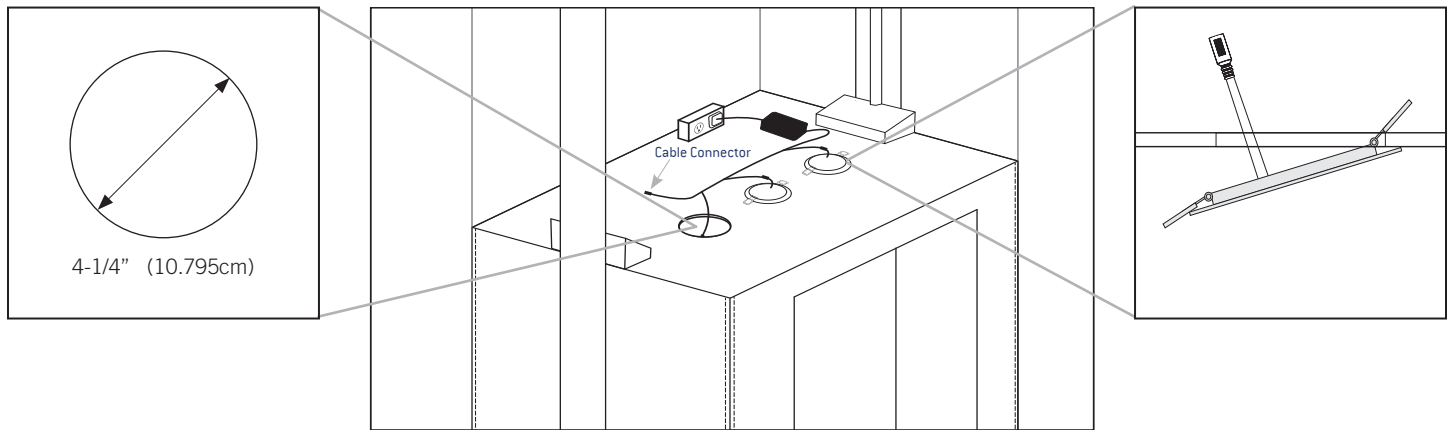
USE ONLY TAMLITE APPROVED LED DRIVERS WITH THIS SYSTEM INSTALLATION, FAILURE TO DO SO WILL VOID THE WARRANTY.

IT IS THE INSTALLER'S RESPONSIBILITY TO ENSURE BOTH DRIVER AND FIXTURES ARE INSTALLED SECURELY AND WITH ADEQUATE FREE AIR SPACE.

INSTALLATION

Slim Disc Mounting

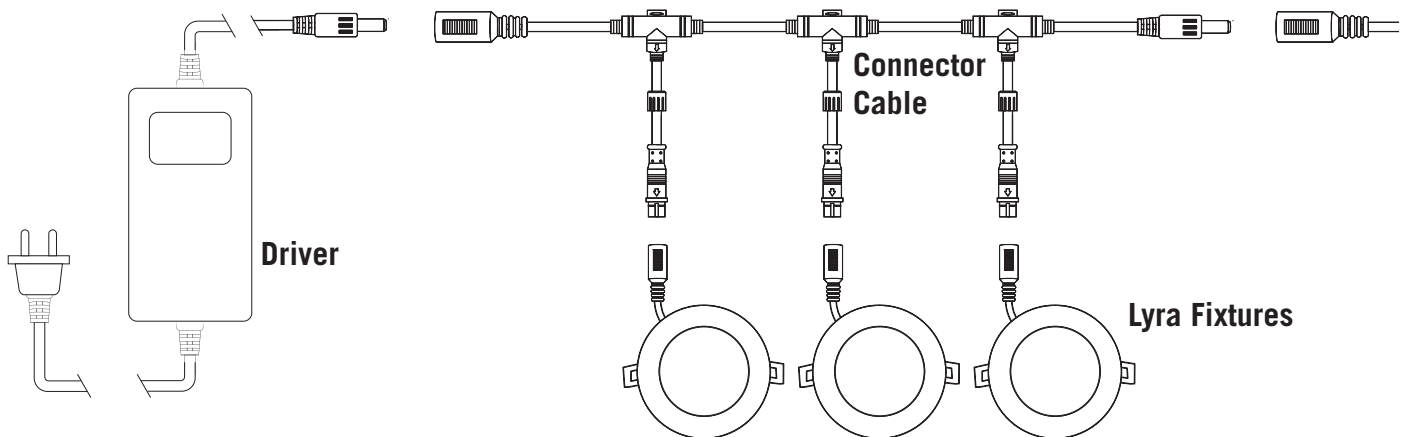
1. Select desired position for the fixture, and drill a 108mm (4-1/4") hole into the substrate (Recommended Hole Saw: F4P 108HS).
2. Fold the wing tabs up away from the trim, and slip into the hole drilled in step one.
3. Allow wing tabs to snap down against the top side of the substrate, and ensure a snug fit between the bezel and the underside of the substrate.



Wiring

1. Select desired position for the driver; mount using the two wing tabs.
2. Plug the wiring harness into the driver, and run the wiring to the first fixture.
3. Attach the connector from slim disc fixture head to the wiring harness drop, and then tighten.
4. Repeat for fixture 2 and 3 along the wiring run. Additional fixtures can be connected*.

***IMPORTANT - DO NOT EXCEED 80% OF THE MAXIMUM RATING FOR THE DRIVER!**



COMMISSIONING

Maintenance:

Perform visual, electrical, and mechanical inspections on a regular basis. The environment and frequency of use should determine this.