

IMPORTANT SAFETY INSTRUCTIONS

- Read all installation instructions before installing. It is important to save these instructions.
- Turn off power at circuit breaker before attempting to install or perform maintenance on the fixtures.
- Wear rubber-soled shoes and work on a sturdy wooden ladder
- The product must be installed in a manner consistent with the intended use and in compliance with the national electrical codes and local codes.
- Ground fixture to avoid potential electrical shock.
- Do not install any fixture assembly closer than 6 inches from any curtain, or similiar combustibile material.
- Make sure that all the screws are properly tightened.
- Caution: to reduce the risk of fire and electrical shock, use only fixtures and fittings intended for use with Intense single circuit or 2-circuit, 120V systems.
- The track and all components are rated for 120V, 20AMP capacity observing correct polarity.
- Do not exceed the nominal supply voltage or amperage rating.
- Do not install in damp or wet locations.
- Do not attempt to energize anything other than a track lighting fixture.

COMPATIBILITY

- IS117: Monopoint Canopy attaches to a junction box and accepts most vertical style track fixtures (LED, CMH, Line Voltage, and select Low Voltage)
- IS118: Monopoint Canopy attaches to a junction box and accepts some horizontal style low voltage track fixtures (ITV4, ITV8, ITV20, and ITV50)

INSTALLATION INSTRUCTIONS

1. Attach junction box plate to junction box with junction box screws (supplied).
2. Connect wires from the monopoint to the ceiling wires using wire nuts (not supplied). White wire joins to white, black to black. The bare copper ground wire joins to either a bare or green wire from the ceiling, or may be attached to a metal junction box.
3. Secure the monopoint to the junction box plate using the monopoint screws (supplied).
4. Secure base plate to the junction box using 2 screws (provided by others) and 2 of the remaining mounting slots in the base plate.
5. Install track fixture by pulling down on the adapter case while pushing contacts into the opening and turning 90 degrees (**Note:** On one side of the monopoint the opening is identified with a line, this indicates the side with two contacts, to correspnd to the contacts on the track head).

