

Failure to Light

a) Determine if the GFCI (Ground Fault Circuit Interrupting) outlet is functioning properly. If one is not available where needed, contact a qualified electrician for proper installation.

b) Inspect the Coaxial Connections; Ensuring that all Male to Female connection points are properly connected, Threaded & tighten securely.

c) While unplugged; Inspect the low voltage wiring for any signs of exposed wires or damage. IF any exposed wires or damage are discovered; do NOT reinsert into an electrical outlet source.

NOTE: Do not ADD any additional lighting onto the product's current coaxial-connected lighting system. Doing so can result in failure to the product's lighting system.

NOTE: Before using or reusing this product every season; Always inspect carefully. Discard if product has cut, damaged, exposed copper wire or frayed wired insulation or cracks in the LED holders, etc.

NOTE: Do NOT attempt to replace or modify this product in anyway; Not only will this void the manufactures warranty; but can cause serious injury and harm.

NOTE: This is an electrical product – Not a Toy! Do not use this product for other than its recommended intended use.

NOTE: This is a "Seasonal use" product and is NOT intended for permanent installation or "Year-round" usage.