

# RAPTURE Wall Sconce | Installation Instructions

Note: This fixture is 24V and require remotely located 24V drivers (included).

## **DO NOT CONNECT DIRECTLY TO 120V POWER**

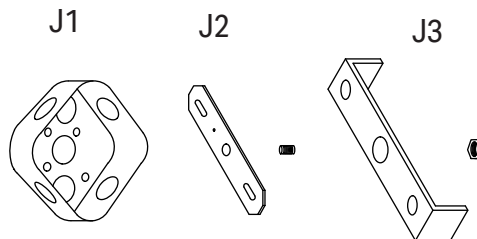
Do not connect drivers to the fixtures while the power is on. Power to the drivers must be off when connection to the fixtures is made. Permanent damage may occur if connected with power on.

Carefully remove from packaging and place fixture on non-scratching surface. ***The fixture should remain wrapped until hung and the installation is complete.***

1. Remove the mounting bracket from the backplate (note the orientation). Screw the mounting bracket onto the junction box (must be a reinforced Jbox). Use additional hardware to mount to the surrounding structural blocking.
2. Once the bracket has been securely mounted to junction box / structure the low voltage (24v) connection can be made. Ensure that there is no power running to the feed wires prior to connecting the fixture.
3. Make the connection from the LED driver to the junction box feed. Black to black, White to white, and connect the ground wires. Test electrical connection at this point. Once connected, carefully tuck the wires into the junction box and mount the canopy faceplate + fixture body to the bracket. Secure in place with all canopy hardware provided.
4. Carefully unwrap the fixture - installation is now complete.

### Mounting Bracket

1. Affix bracket (part J1) to the junction box with appropriate hardware (not supplied)
2. Thread pipe (part J2) through J1
3. Align canopy bracket (J3) and affix with nut



### NOTE:

The installation of this fixture depends on the materials into which the bracket will be anchored to and are not supplied by Ridgely Studio Works. The testing of the substrate strength is the responsibility of the installer. The substrate should be able to hold the entire weight of the fixture or more for added strength/safety. Carefully evaluate the substrate and fixture weight prior to mounting in order to make sure the substrate is not overloaded. The fixture must be installed into a solid structure (ie. cross members, beams, joists. Etc) in the ceiling

These instructions do not claim to cover all details or variations in the equipment, procedure, or process described, nor to provide directions for meeting every possible contingency during installation, operation or maintenance. RSW does not take any responsibilities in installation of product in this manual. Person in charge of installation MUST have a proper certification and is fully responsible.