

Lighting Systems

SS-COUPLER™ Setup Instructions

The SS-COUPLER™ can be set up in the following manner:

- STEP 1: Make sure the power to the operating length of the STARSTREAM™-24-RGB is turned off.
- STEP 2: Place the SS-COUPLER™, the connectors, the operating length of the STARSTREAM™-24-RGB (shown on the left) and the new section of STARSTREAM™-24-RGB in the positions shown below with the arrow on the SS-COUPLER™ pointing *toward* the new section of STARSTREAM™-24-RGB, and the 'UP' on the connectors facing *upward*.
- STEP 3: Slide the connectors (A) onto the SS-COUPLER™.
- STEP 4: Push the operating section (B) and the new section (C) of the STARSTREAM™-24-RGB all the way into the connectors.
- STEP 5: Use a silicon sealant to secure the connectors to the SS-COUPLER™ and the two sections of the STARSTREAM™-24-RGB.
- STEP 6: Connect a 24V power supply (D) to either end of the SS-COUPLER™. (Do not connect two power supplies!) (Choose the side you want the power supply connected based on your installation space.) Connect the white wire to the + (positive) terminal and connect the black wire to the - (negative) terminal. Use 7 watts of power for each meter of the new section of STARSTREAM™-24-RGB up to a maximum of 12 meters.

