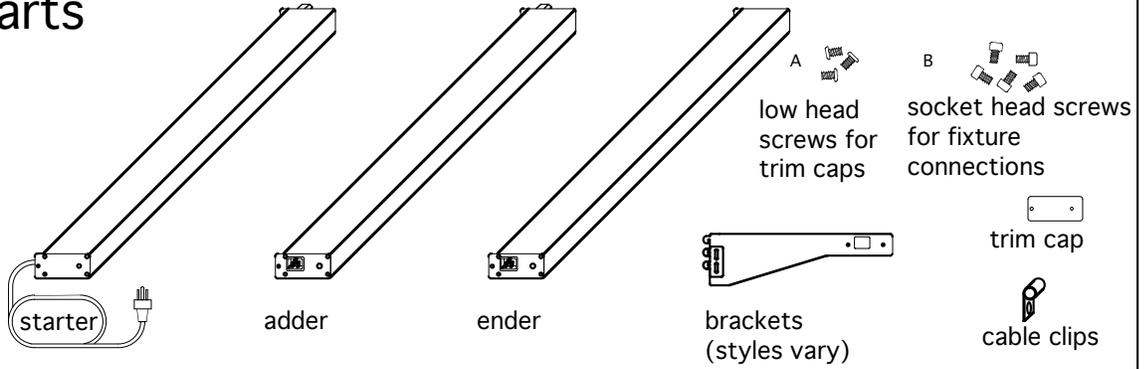


LucaLight™ LED IMPORTANT SAFETY INSTRUCTIONS

Integrated Parts

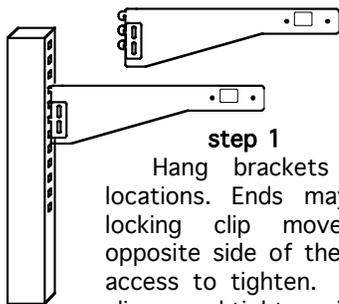
left starters, adders, enders all feed power in from the left side.; right components are mirror images of the left, and run down the range from the opposite side.



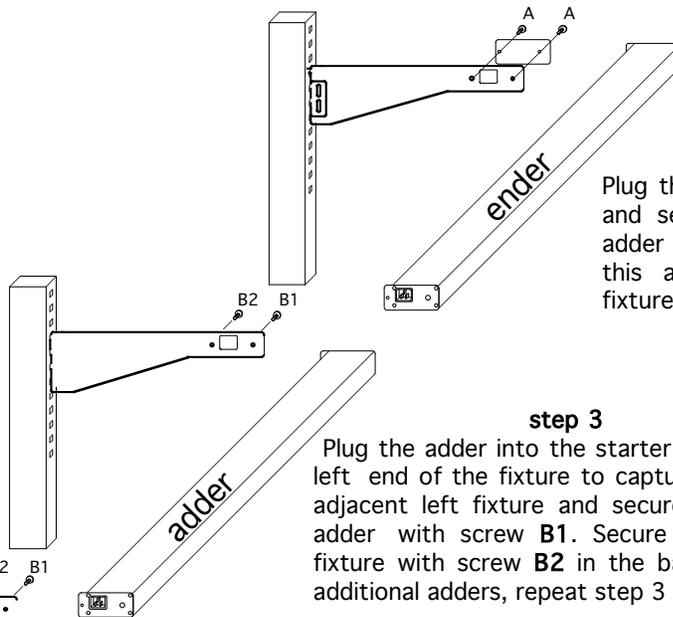
Each unit is 19 watts and 0.18 amps at 110 volts. Up to 34 units (6 amps) may be interconnected on each plug.

Integrated installation

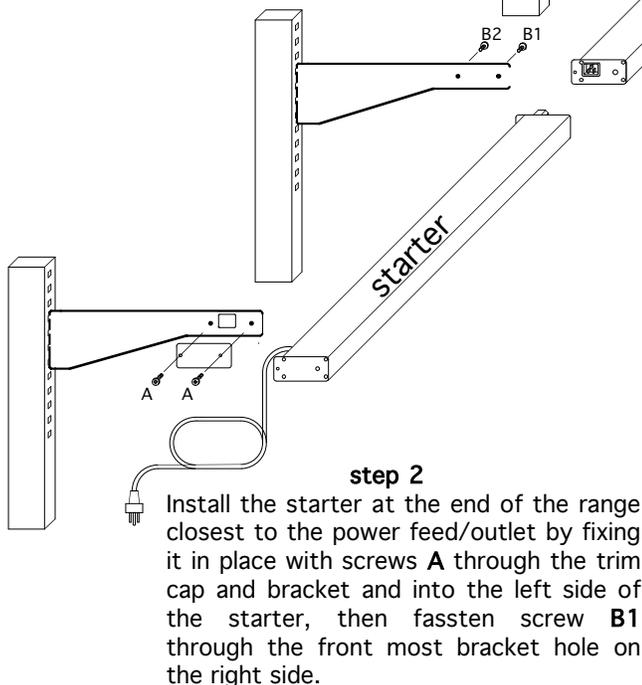
(Left handed fixtures are shown)



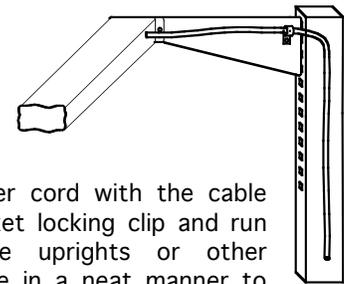
step 1
Hang brackets at desired locations. Ends may need the locking clip moved to the opposite side of the bracket for access to tighten. Slide locking clip up and tighten with screw.



step 3
Plug the adder into the starter aligning the hole in the left end of the fixture to capture the B1 screw of the adjacent left fixture and secure the right end of the adder with screw B1. Secure the adder to the left fixture with screw B2 in the back of the fixture. For additional adders, repeat step 3 as needed.



step 2
Install the starter at the end of the range closest to the power feed/outlet by fixing it in place with screws A through the trim cap and bracket and into the left side of the starter, then fasten screw B1 through the front most bracket hole on the right side.



step 5
Secure the power cord with the cable clip at the bracket locking clip and run cord down the uprights or other suitable structure in a neat manner to the power.

step 6
Install and secure canopy tops as needed. Steel canopy tops are held in place by clips and can be through bolted if desired.

