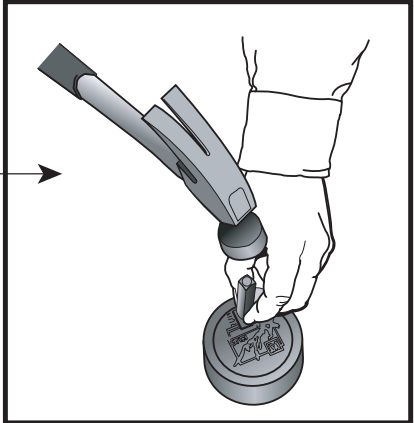




Use hand stamp (CSTAMP) to identify wire run # on cap.



Raised "boss".



Extremely durable solid sand cast 88-6-3-2 bronze cap.

Attach As-Built Fixture Record Tag here for identifying off-grade fixtures.

It is best to solder connections in the field.

2 pcs. waterproof teflon filled 20 amp wire nut connectors by CAST# 61335.

6" and 8" #16-2 voltage test lead wire (cap off with CAST# 61135 black/white wire nut after voltage testing is complete).

Grade

2"

#16-2 No-Ox® Tin coated marine grade wire to fixtures.

\*NOTE: It is highly recommended to solder all field wire splices using lead free solder & no acid flux.

#12-2 or #10-2 No-Ox® Tin coated marine grade home run wire from transformer.

\*Note: The absolutely best voltage testing is done at the lamp. Use CTESTMR16.

Drawing not to scale

MODEL #	Spider Splice® Typical Installation Detail
<b>CSS1</b>	NOTES: • Make sure to tug on wires that enter wire nut to insure a solid connection. The most common failure point on a lighting system is at the wire nut. • Place Spider Splice® in out of the way location to avoid damage by maintenance equipment. • No grease filled wire nuts can be used for any wire splice.
Rev. 1-06-05	
Plan Symbol:	