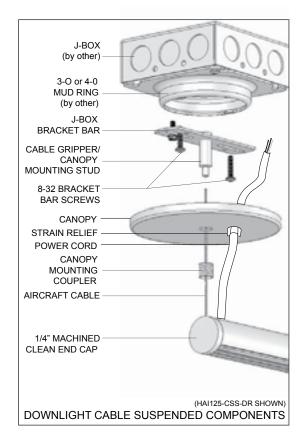


HAILEY-125-LED-CSS-DR

Cable Suspended
Standalone | Disc Continuous Run

INSTRUCTION SHEET

CSS - Cable Suspended





1/4 - 20 STUD BY— OTHERS 1/4 - 20 —SIDE EXIT GRIPPER

NC - NO CANOPY

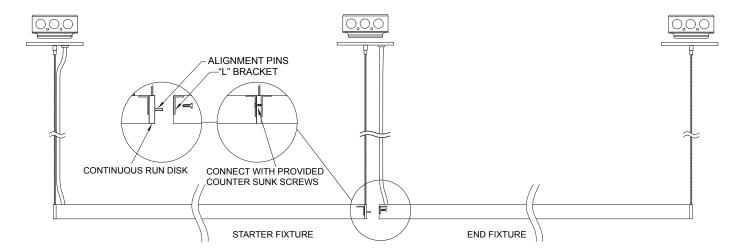


CR -CONTINUOUS RUN (DISK USED ONLY ON 125 LED)

- 1. See appropriate Stand Alone or Continuous Run Matrix for correct J-box (by others) spacing.
- 2. Secure bracket bar to mud ring or in the case of "NC" option mount ½-20 stud to structure and install cable gripper.
- 3. Cut cables to desired length be careful not to fray cable ends
- 4. Insert cable into gripper ends and adjust to desired length
- 5. Insert AWM cord through canopy and secure with provided strain relief
- 6.Complete wire make-up
- 7. Install canopy with canopy mounting coupler

Continuous Run Info

- 1. Install starter fixture (aircraft cable & power feed) following 1-6 above.
- 2. Remove lens and liner of adjacent fixture
- 3. Install next fixtures aircraft cable and slide the end without the disk (side without a cable setup) into starter fixture's end, line up guide pins and slide together.
- 4. Secure with supplied counter sunk head 6-32 screws through bracket into disk (Note: the internal "L" bracket should be set back 1/16" from the edge of the fixture they can be adjusted if necessary)
- 5. Ensure fixtures are level and securely tightened to each other to avoid potential light leak between housing.
- 6. Continue installation for all other fixtures in the row, by repeating 2-5.
- Replace all LED liners and install all lenses or louvers. Ensure all connections are secure.



Note: To be installed by a qualified electrician per N.E.C. and all local codes.

820-00114