

MICHELLE - CSS

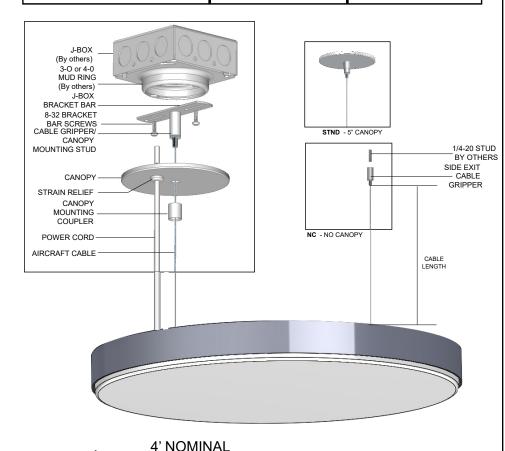
Disc LED Luminaire Direct/Indirect and Direct

INSTRUCTION SHEET

CSS - Cable Suspended



24"-45lbs | 36"-55lbs | 48"-65lbs



MOUNTINGCENTERS **DIAMETER** 3' NOMINAL Power Feed DIAMETER Power Feed 28.00" B.C Ø18.00" B.C. 15.58" MOUNTING CENTERS

- 1. See below for J-Box mounting centers (Jbox by others) Assure that all j-boxes are properly mounted to structure and grounded. 2. Secure bracket bar to mud ring for cable
- next to power drop. All other cable should be attached 1/4-20 stud to structure and install cable gripper. NC (No Canopy) option is available for none power cables.
- 3. Raise fixture up and insert cables into cable grippers and adjust to desired length.
- 4. Insert AWM cord through canopy and secure with provided strain relief.
- 5. Trim off excess cable, be careful not to
- 6. Complete wire make-up in J-box
- 7. Install canopy with canopy mounting

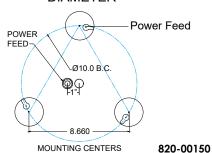
Servicing is while fixture is suspended

- 1. Two people are required to remove bottom lens, one on each side of the fixture, performing the same task at the same time. Grasp the fixture with one hand and rotate the lens counterclockwise with the other hand until it "clicks". The Lens will drop free.
- 2. Slide spring latch to hinge down each liner half.
- 3. You will have access to all drivers behind liner
- 4. Reassemble by following 1 and 2 steps in reverse.

Adjusting lens drop

1. Two people are required to remove bottom lens, one on each side of the fixture, performing the same task at the same time. 2. Grasp the fixture with one hand and rotate the lens counterclockwise with the other hand until it "clicks". The Lens will drop free. 3. Select slot, raise and twist to lock into place.

2' NOMINAL DIAMETER



V-0419

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

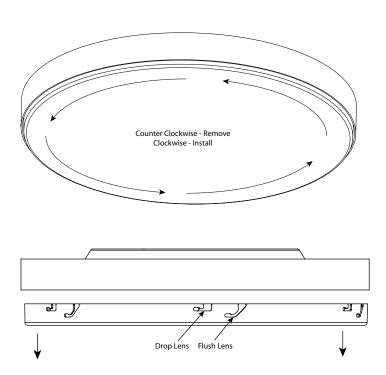


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Fixture access for installation/service

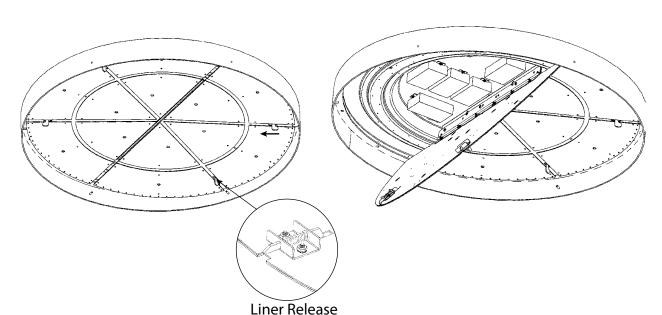


Servicing/ Installing Fixture

- 1. Two people are required to remove bottom lens, one on each side of the fixture, performing the same task at the same time. Grasp the fixture with one hand and rotate the lens counterclockwise with the other hand until it "clicks". The Lens will drop free.
- 2. To release the liner, slide spring latch to hinge down each liner half.
- (24" uses thumb screws)
- 3. You will have access to all drivers behind liner and keyholes for surface mounting.
- 4. Re-assemble by following 1 3 steps in reverse.

Adjusting lens drop

- 1. Two people are required to remove bottom lens, one on each side of the fixture, performing the same task at the same time. 2.Grasp the fixture with one hand and rotate the lens counterclockwise with the other hand until it "clicks". The Lens will drop free.
- 3. Select either flush or drop lens slot, raise and twist to lock into place.



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