

# AERA FLEX CYLINDER

## Wall - Flat, Direct mount



**!** This product must be installed in accordance with the National Electrical Code and all applicable local codes, by a person familiar with the construction and operation of the product, and the hazards involved. Proper grounding is required for safety.

Ce produit doit être installé suivant le code national de l'électricité, ainsi que tous les codes locaux applicables, par une personne familière avec la construction et le fonctionnement du produit, ainsi que tous les risques qui y sont associés. La mise à terre électrique est obligatoire pour la sécurité.

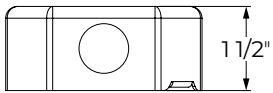
**!** Wire dimming conductors as Class 1.

**💡** For electrical connections, please refer to the [wiring diagram guide](#).

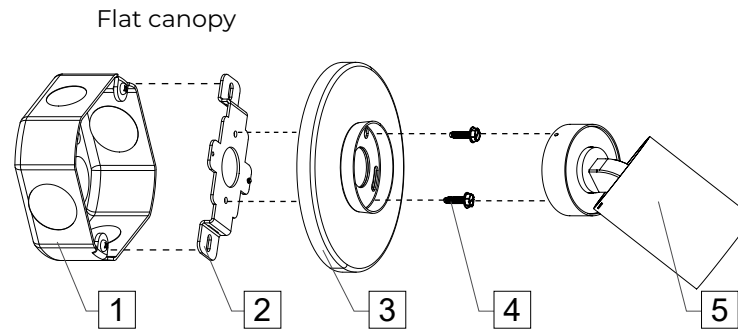
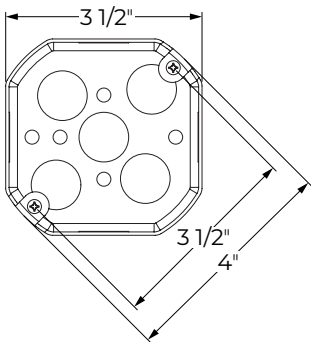


### OVERVIEW

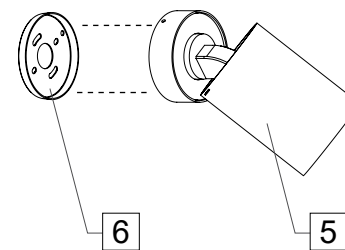
#### Junction box (by others)



Standard 4" octagonal junction box



#### Direct mount



#### Index

Go to pages related to product configuration.

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#### Tools Required

Adjustable Hole Cutter  
Drywall Knife or router  
Philips screwdriver

#### Items list

|   |                          |
|---|--------------------------|
| 1 | Junction box (by others) |
| 2 | Crossbar                 |
| 3 | Flat canopy assembly     |
| 4 | 6-32 screw               |
| 5 | Housing assembly         |
| 6 | Adapter piece            |



Installation steps are shown with remote driver, also applicable for integral driver.



For remote driver box, please refer to the [remote driver installation sheet](#) for more information.



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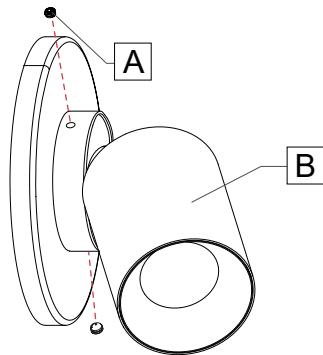
Wall - Flat, Direct mount



## FLAT CANOPY

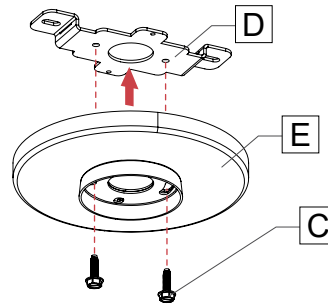
### 1 REMOVE SET SCREWS.

Remove set screws [A] from the housing assembly [B].



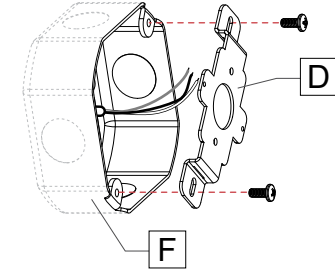
### 2 DETACH CROSSBAR.

Remove two screws [C] to detach the crossbar [D] from the canopy assembly [E].



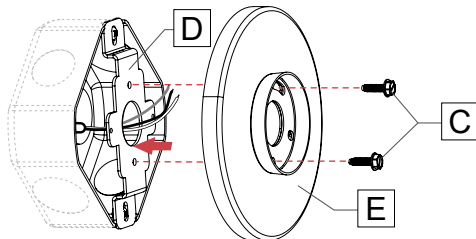
### 3 INSTALL CROSSBAR.

With screws, attach and secure the crossbar [D] onto the junction box [F].



### 4 INSTALL CANOPY ASSEMBLY.

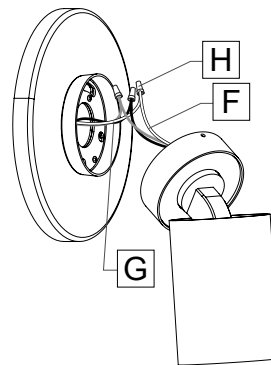
Attach the canopy assembly [E] with the two provided screws [C] onto the crossbar [D].



### 5 MAKE ELECTRICAL CONNECTIONS.

Make electrical connections between the fixture cable [F] and the remote driver feed [G] using wire nuts [H] (by others).

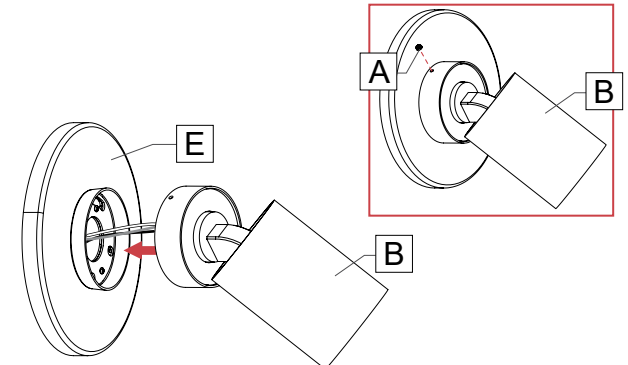
**Note:** Number of wires may vary.



### 6 INSTALL HOUSING ASSEMBLY.

Place the housing assembly [B] over the canopy assembly [E].

Secure the housing assembly [B] with the provided set screws [A].



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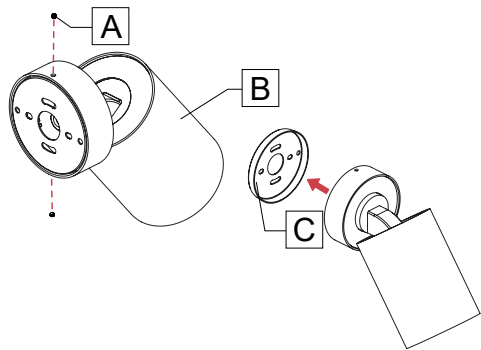
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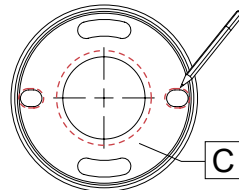
## DIRECT MOUNT

### 1 INSTALL ADAPTER PIECE TO CEILING.

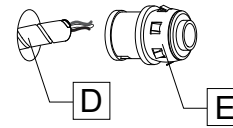
Remove set screws [A] from the housing assembly [B]. Separate the adapter piece [C] from the housing assembly [B].



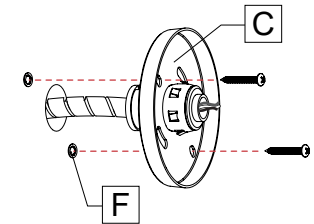
Locate where the fixture will be installed. Use the adapter piece [C] as a model to mark 2 mounting points and a 7/8" diameter hole.



Pierce a 7/8" diameter hole and bring the remote driver feed [D] through the hole and connect the remote driver feed to the adapter [E] (by others).



Install screw anchors [F] (by others) where the hole was made and install the adapter piece [C] with screws (by others).

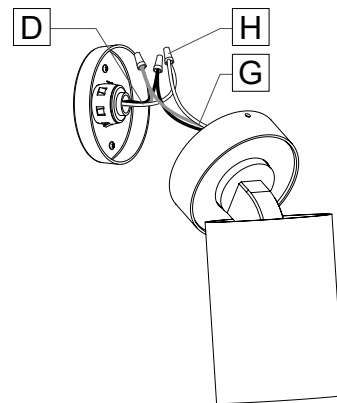


### 2 MAKE ELECTRICAL CONNECTIONS.

Make electrical connections between the fixture cable [G] and the remote driver feed [D] using wire nuts [H] (by others).

**Note:** Number of wires may vary.

**Warning:** A luminaire with more than one power supply connection means shall be connected to only one branch circuit.



### 3 INSTALL HOUSING ASSEMBLY.

Place the housing assembly [B] back over the adapter piece [C].

Secure the housing assembly [B] with the provided set screws [A].

