

# 12" & 18" UBIK CUBE

## REMOTE DRIVER , INTERGRAL DRIVER

LUMENWERX



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.



Fixtures with an output of 1000 lm/ft or higher must not be installed in IC conditions.



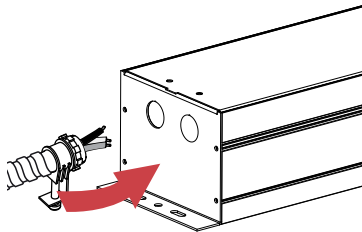
Shown with 12" and applies to 18".

## REMOTE DRIVER

### 1 INSTALL REMOTE DRIVER.

**Caution:** Make sure the electrical power is turned off.

Please refer to the remote driver installtion sheet for more informations.



### 2 DETACH CANOPY.

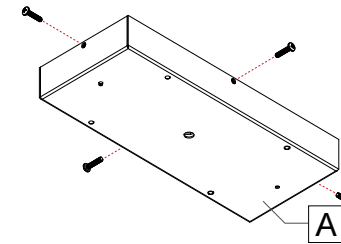
#### POWER CORD / POWER OVER CABLE

Unscrew the canopy [A]. Secure the canopy [A] in a safe place.

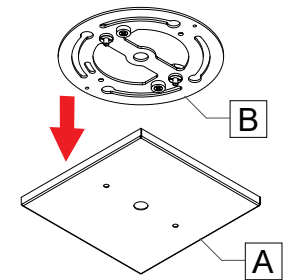
#### STEM

Detach the canopy [A]. Secure the canopy [A] in a safe place.

#### POWER CORD/ POWER OVER CABLE

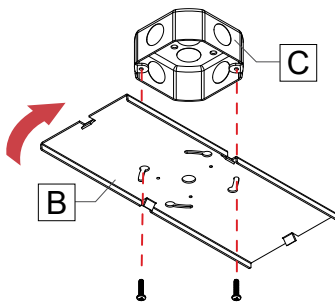


#### STEM



### 3 INSTALL CANOPY PLATE.

Install the canopy plate [B] on the junction box [C] with screws [D].



### 4 INSTALL CABLES AND STEM.

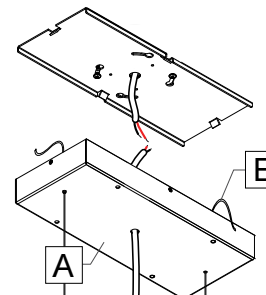
#### POWER CORD / POWER OVER CABLE

Pass the cables [E] through the canopy [A]. Insert them into the grippers then adjust the cables [E] by pushing the feeder tube. Cut the excess cable with an aircrat cable cutter [F].

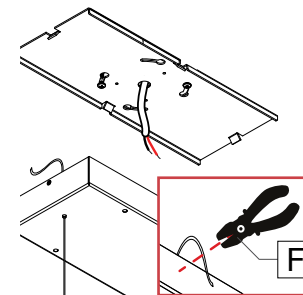
#### STEM

Pass the wires [G] through the stem [H]. Insert the stem [H] through the canopy [A].

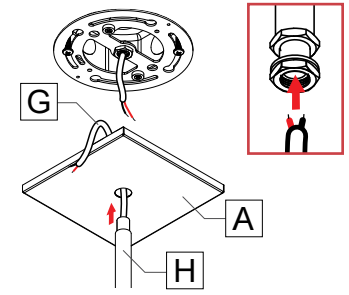
#### POWER CORD



#### POWER OVER CORD



#### STEM



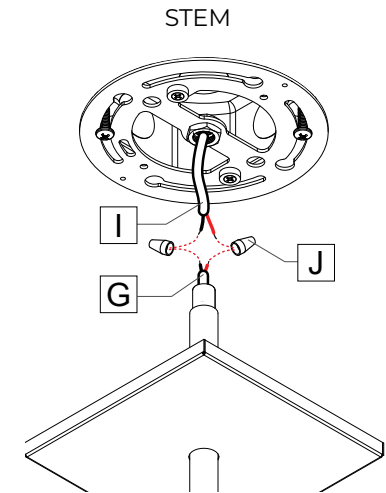
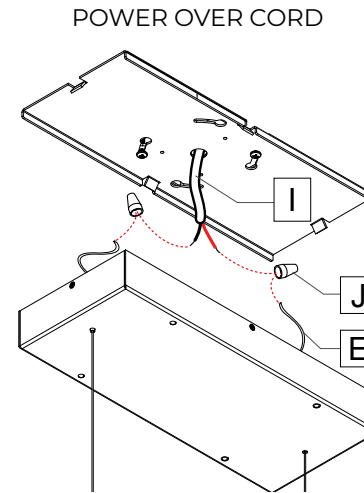
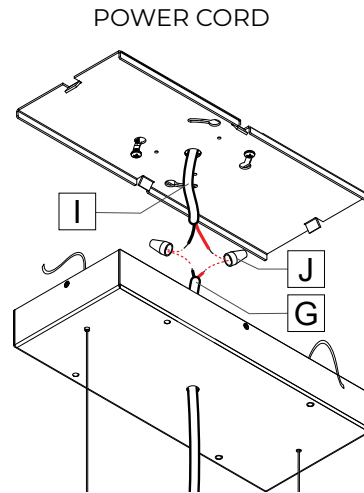
# 12" & 18" UBIK CUBE

## REMOTE DRIVER, INTEGRAL DRIVER

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### 5 MAKE THE ELECTRICAL CONNECTION.

Make the electrical connection between the cables [E] or wires [G] and the main power [I] with the marettes [J].



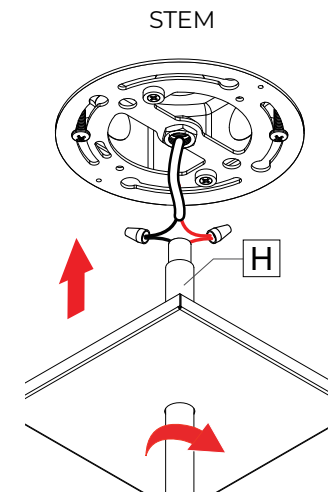
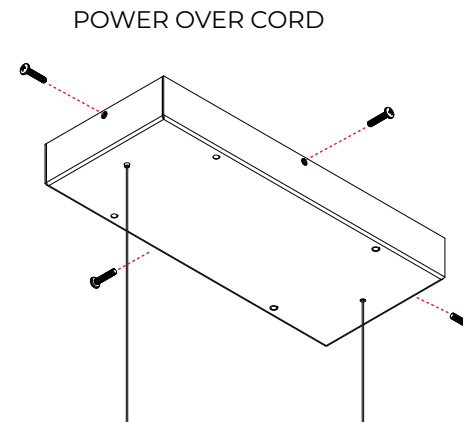
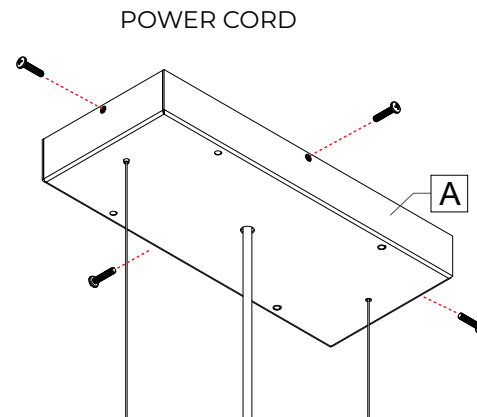
### 6 PUT CANOPY BACK IN PLACE.

#### POWER CORD / POWER OVER CABLE

Screw the canopy [A] on the canopy plate.

#### STEM

Tighten the stem [H] and put the canopy [A] back in place.



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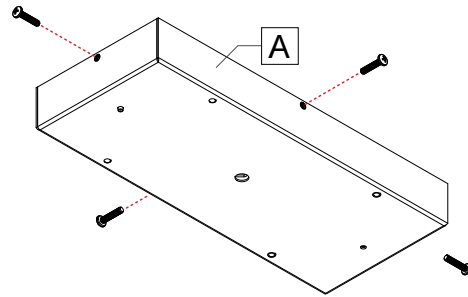
## REMOTE DRIVER, INTEGRAL DRIVER

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### INTEGRAL DRIVER

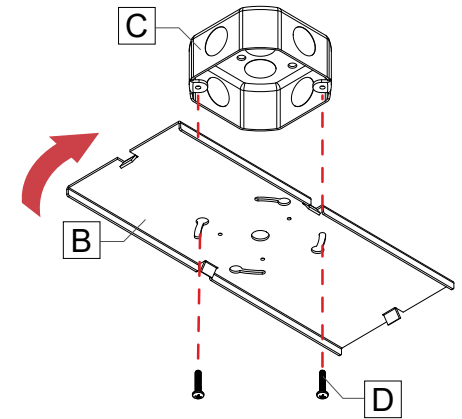
#### 1 UNSCREW CANOPY BOX.

Unscrew the canopy box [A]  
Secure the canopy box [A] in a  
safe place.



#### 2 INSTALL CANOPY PLATE.

Install the canopy plate [B]  
on the junction box [C] with  
screws [D].

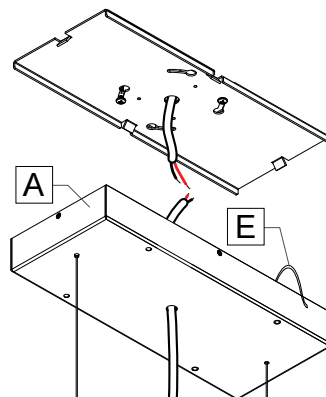


#### 3 INSTALL CABLES AND STEM

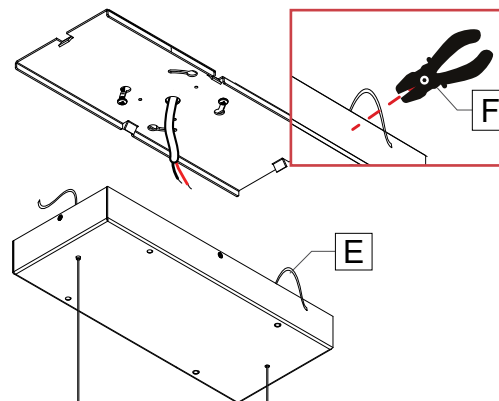
##### POWER CORD / POWER OVER CABLE

Pass the cables [E] through the canopy  
box [A]. Insert them into the grippers then  
adjust the cables [E] by pushing the feeder  
tube. Cut the excess cable with an aircrat  
cable cutter [F].

##### POWER CORD



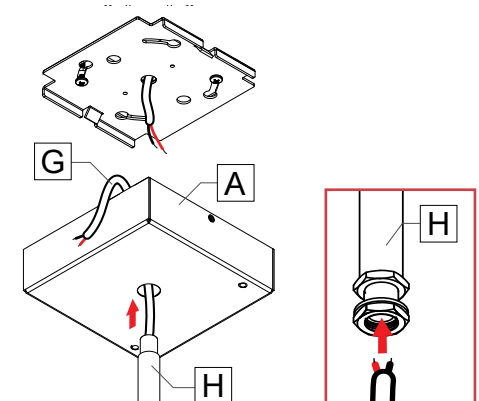
##### POWER OVER CORD



##### STEM

Pass the wires [G] through the stem [H].  
Insert the stem [H] through the canopy  
[A].

##### STEM



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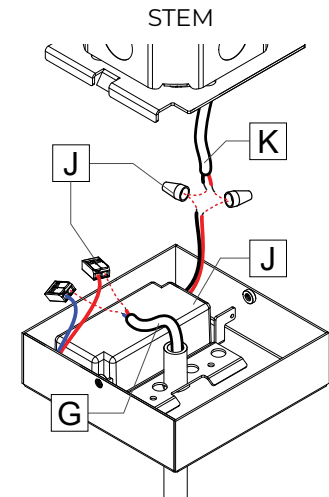
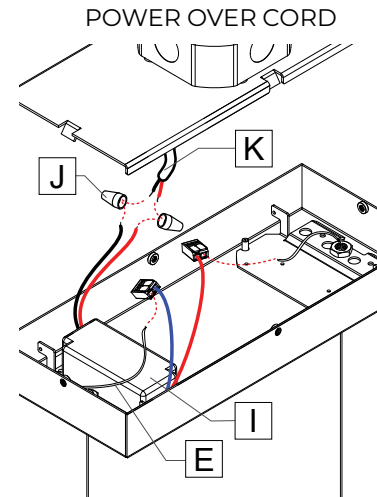
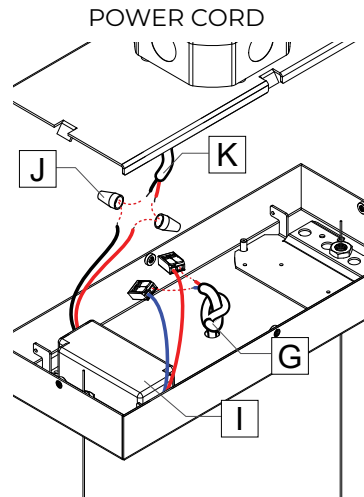
### 4 MAKE THE ELECTRICAL CONNECTION.

Make the electrical connection between the cables [E] or wires [G] and the driver [I] with the marettes [J].

**Warning :** Power must come from single branch circuit.

Make the another electrical connection between the driver [I] and the main power [K] from the building with the marettes [J].

**Notes:** Connect the green wire to your ground wire.



### 5 PUT CANOPY BACK IN PLACE.

#### POWER CORD / POWER OVER CABLE

Screw the canopy box [A] on the canopy plate.

#### STEM

Tighten the stem [H] and screw the canopy box [A] on the canopy plate.

