

# PSB LED LIGHTING POWER SUPPLY

#### **INCLUDED IN THE BOX**

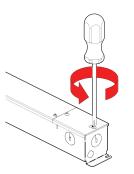


#### **INSTALLATION**



## WARNING

Before installing your lighting system, make sure that the Main Power Line is off.



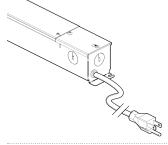
#### STEP 1

Remove the cover plate by unscrewing the 2 screws using a Phillips screwdriver.



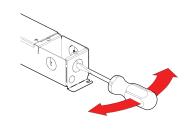
## KNOW YOUR PRODUCT

Verify that you have you have the appropriate Power Supply for your product.



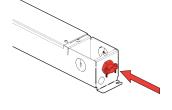
#### **POWER CORD**

If your Power Supply comes equipped with a Power Cord, skip to Step 8.



## STEP 2

Twist and rock the desired knock out using a Flat Head screwdriver.

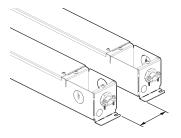


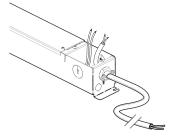
## STEP 3

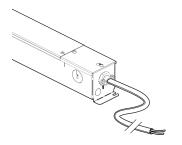
Install a Romex® clamp connector (not included) into the knock out opening.

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#### **INSTALLATION**





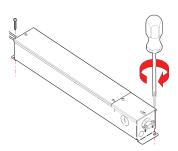


STEP 4
The minimum distance between Power Supplies should be of 1 inch (25.4 mm).

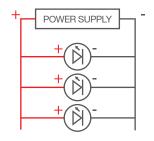


STEP 6 While the Main Power Line is off, wire the Power Supply to the Main Power Line.

STEP 7 Screw back into place the cover plate and tighten the clamp connector.



STEP 8
Fix the Power Supply to the installation surface using two screws (not included).



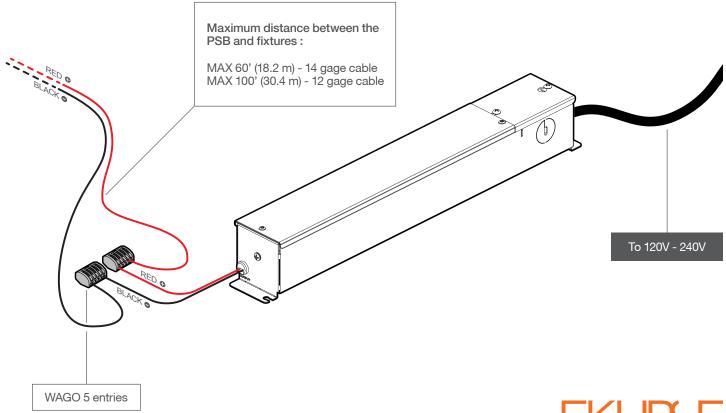
STEP 9
Wire the LED fixtures to the Power Supply in PARALLEL while respecting the max. load.



STEP 10
Only when your entire fixtures are wired properly should you turn on the Main Power Line.



#### **CONNECTION CABLE MAXIMUM LENGTH**



ARCHITECTURAL LIGHTING

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