

READTHIS FIRST /

Before wiring your product, verify that you have the right POWER SUPPLY (PSB) for the voltage indicated on your product.



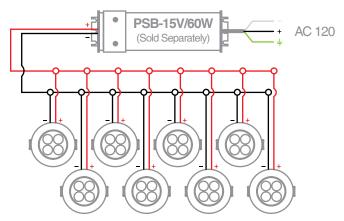
WARNINGS TIPS /

TURN POWER OFF

Before installing your lighting system, make sure that the main power line is off. Only when all the wiring is completed, can you turn on the main power back on.

INSTALLATION WITH PSB-15V/60W /

Before wiring, cut power to primary. To install your ORION 4 fixture with a PSB-15V/60W power supply box, follow the diagram below. You can install a MAXIMUM of 8 ORION 4 fixtures per power supply, wired in parallel.



MAX 8 ORION 4 FIXTURES (Wired in parallel)

WARNINGS & SAFETY TIPS /

PROPER INSTALLATION IS KEY

Always call on the services of a qualified technician to install any lighting fixture or accessories.

TURN POWER OFF

Before installing you lighting system, the power supply be turned off. Only when all the wiring is completed, can you turn on the main power supply.

HOLE DIAMETER /



Using a power tool & hole saw, drill a Ø2.875" (74mm) hole for the wall anchor, according to the left-end side dimensions.

ARCHITECTURAL LIGHTING

2090 rue Moreau, Suite 100

- Montréal, Qc, H1W 2M3 t. 514.590.0099 | f. 514.590.0098 e. sales@eklipselighting.com w. www.EklipseLighting.com

SPECIFICATIONS MAY VARY, WITHOUT ALTERING OR REDUCING PRODUCT PERFORMANCE. ALL INFORMATION ON THIS DOCUMENT ARE THE SOLE PROPERTY OF EKLIPSE. REPRODUCTION OF THIS DOCUMENT, IN WHOLE OR IN PART, WITHOUT WRITTEN PERMISSION IS ILLEGAL.