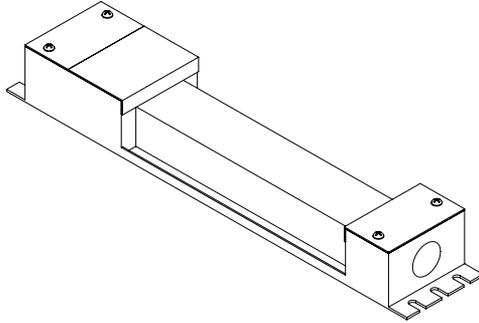


**ATTENTION: READ ALL INSTRUCTIONS ENTIRELY BEFORE INSTALLATION**

**64W Power Supply with Class 2, 24VDC Output  
specifically for T-BAR QUADRO**

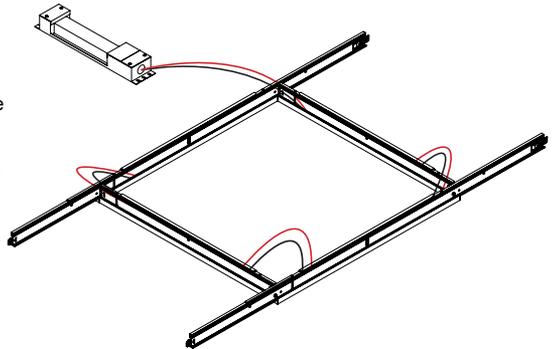


**TBSL-DIM-HP-64W-UNV - Dimmable Power Supply**

**UL Listed for Indoor Use**

**CAUTION:**

- T-BAR QUADRO are designed to work with Class 2 - 24Vdc power supplies only. Use of any other power source will cause damage, shorten the life of the fixture and may void the warranty.
- This fixture must be installed and wired by a licensed electrician.
- JLC-Tech LLC will not be held responsible if the fixtures are not installed according to applicable codes and safety standards.
- Installation is subject to local code and jurisdiction.
- Keep these instructions for the person responsible for the maintenance of this installation.



For patent information see: [www.jlc-tech.com/patents](http://www.jlc-tech.com/patents)



Enedo SpA

Designed in Italy  
Made in Tunisia

Field Installation

Power Supply to be securely fastened on site. Appropriate location and mounting hardware to be determined by the installer depending on field conditions.

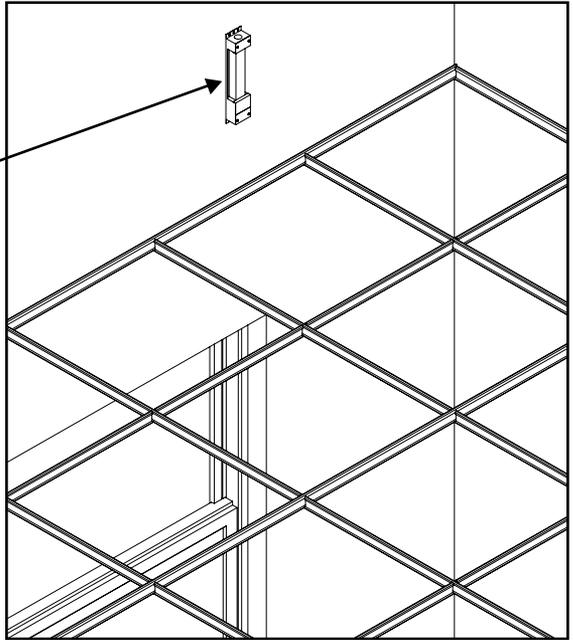
Power supply must be installed in an accessible location. Do not install driver with 3" of another driver.

**Warning:**

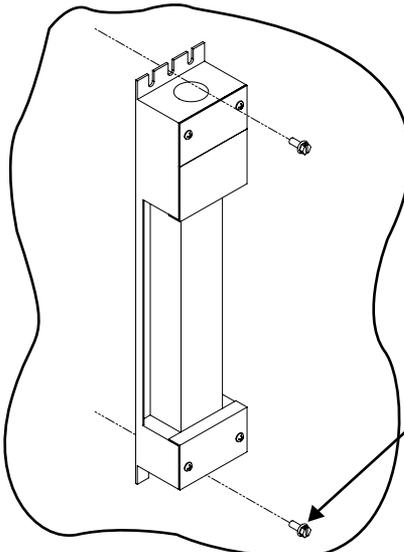
For IC (insulated ceiling) installations:  
Do not install insulation within 3" (76mm) of remote driver

**Avertissement:**

Ne pas mettre l'isolant à moins de 76mm (3po) de l'alimentation



*\*For Chicago Plenum installations locate the driver in an appropriate enclosure (by others) or in a non-Chicago Plenum rated area.*



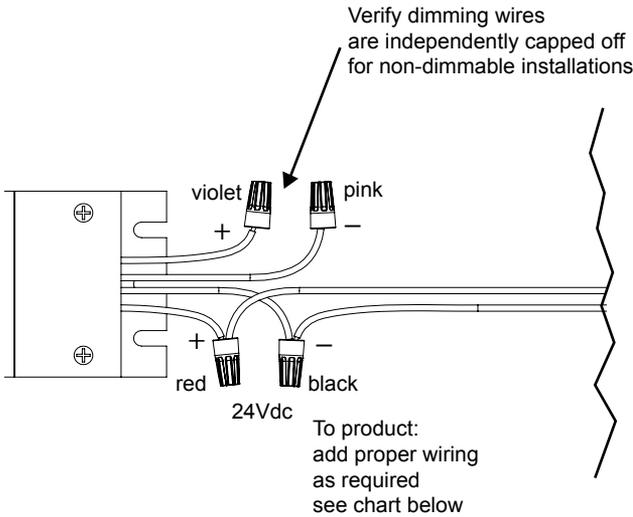
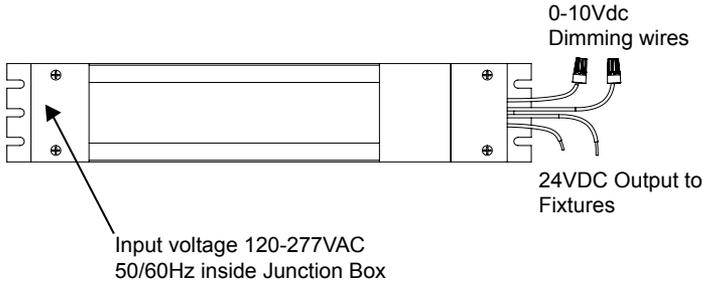
screws in image not provided

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## Wiring Instructions

For non-dimming applications:



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### Wiring Chart

Gauge	Length
18 (0.75mm <sup>2</sup> )	30ft (9m) maximum
16 (1.50mm <sup>2</sup> )	45ft (14m) maximum
14 (2.0mm <sup>2</sup> )	70ft (21m) maximum



Ensure driver is not energized before connecting fixtures.

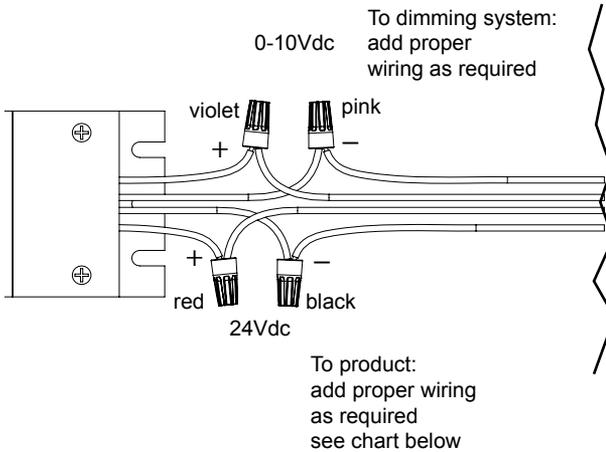
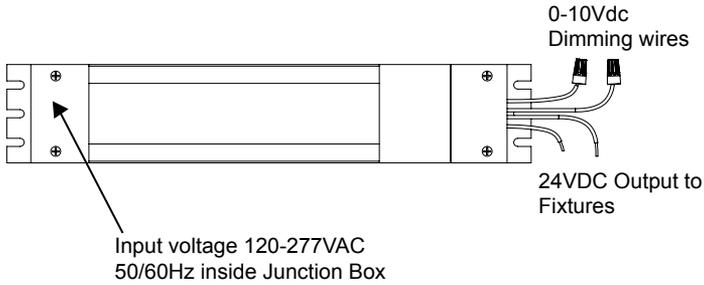
Do not hot plug low voltage fixtures.

## Wiring Instructions

For dimming applications:

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Do not hot plug low voltage fixtures.