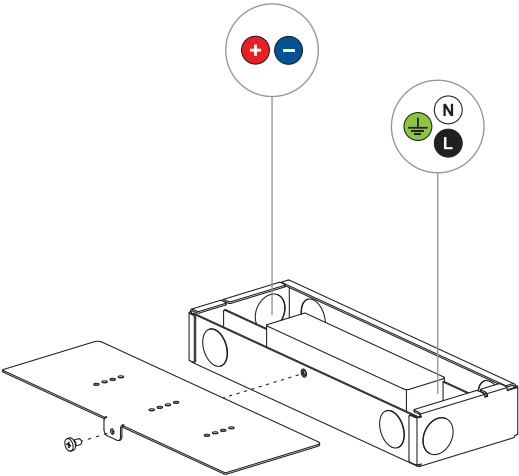


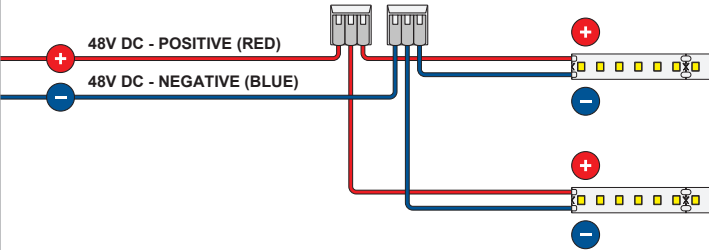
Remote LED driver Constant Voltage 48V 96W

US_13419100

FIELD WIRING COMPARTMENTS

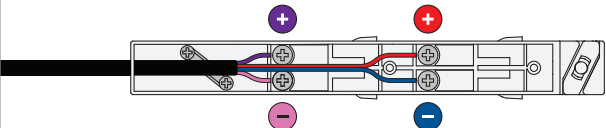


SECONDARY CONNECTION, OUTPUT: 48V DC (MAX 96W)



Respect polarity.
Always use parallel connection for multiple luminaires
or low-voltage 48V track sections on a single power unit.

SECONDARY CONNECTION IN COMBINATION WITH TRACK 48V POWER FEED

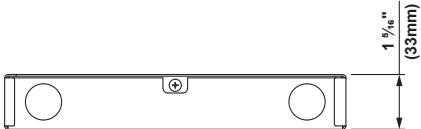
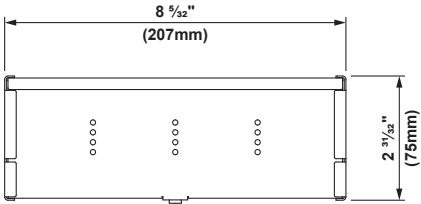


- +** 48V DC - POSITIVE (FROM LED DRIVER)
- 48V DC - NEGATIVE (FROM LED DRIVER)
- +** DIM - POSITIVE (FROM DALI BUS OR 0-10V DIMMER)
- DIM - NEGATIVE (FROM DALI BUS OR 0-10V DIMMER)

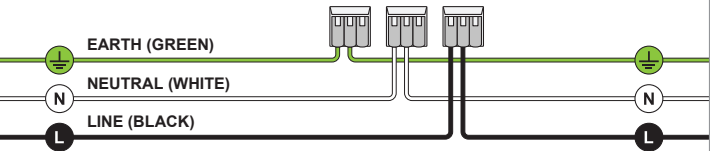


Scan for all Pista Track 48V wiring
diagrams and dimming options or go to
supermodular.com/en-us/downloads/

DIMENSIONS



PRIMARY CONNECTION, INPUT: 120/277V AC, 50/60Hz



INSTALLATION INSTRUCTION

- Read all instructions and markings on the product.
- Save these instructions.

BASIC SAFETY PRECAUTIONS

- Dry locations only.
- Make sure power is off when making or changing primary or secondary electrical connections.
- Install in accordance with the National or Canadian Electrical Code and local regulations.
- Cap off all unused (dim) wires.



PREVENTING ELECTROSTATIC DAMAGE

A discharge of static electricity may damage sensitive components. Therefore do not touch the LED nor the stripped parts of the wires with bare hands. Always be properly insulated by using ESD gloves.

LUMINAIRES & ACCESSORIES

For latest version of all available luminaires and accessories, check www.supermodular.com or connect with your sales contact.

