



# COOLEEDGE CE COMPLIANT 90W LED DRIVER INSTALLATION MANUAL

Read instructions prior to installation.

Installation must be completed by a qualified electrician in accordance with all national and local electrical and construction codes.

Ensure power is off prior to installation.

Cooledge TILE Interior and LINE products are dry location (IP 20) rated only.

Cooledge TILE Interior and LINE products must be powered by a Cooledge approved constant voltage Class 2 or LPS LED Power Supply.

Using a non-approved power source could damage the system and will void the warranty.



**WARNING - DO NOT CONNECT** the AC power directly to the Cooledge TILE, T-Cable or Starter Cable.

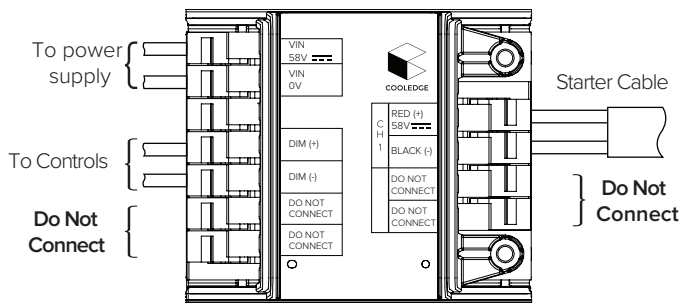


**WARNING - Only use 0/1-10V** controllers

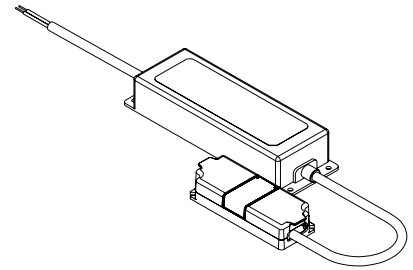


**WARNING - Incorrect Wiring** of the Control Module terminals may result in permanent damage to the Control Module.

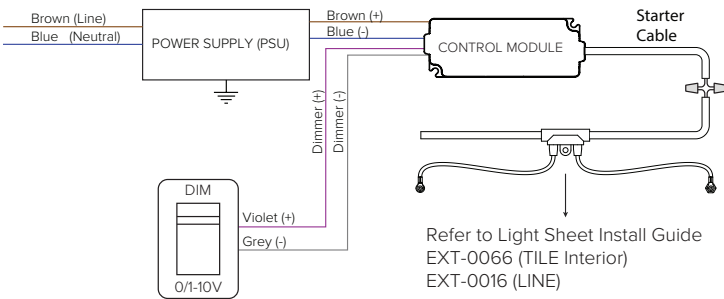
## For use with Cooledge TILE Interior and Cooledge LINE



**CONTROL MODULE WIRING CONNECTONS**

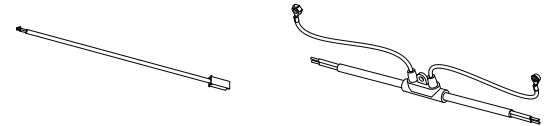


Max wire size for terminal blocks is 14AWG or 2.08mm<sup>2</sup>.



**LINE Starter Cable**

**TILE T-Cable**



1. Mount driver at the required location using appropriate fasteners. If driver is recessed in a wall or ceiling, ensure proper access is available.
2. Connect the bare conductors of the Starter Cable to the indicated terminals on the control module. If required, shorten the cable to the appropriate length and strip the termination. Make sure the strain relief in the control module clamps the cable jacket securely.
3. Make the AC connection to the LED Driver using a method approved by local electrical codes.
4. Connect the 0/1-10V lighting control systems to the dimming port on the control module.



**5 Year Limited Warranty:**  
Parts and workmanship