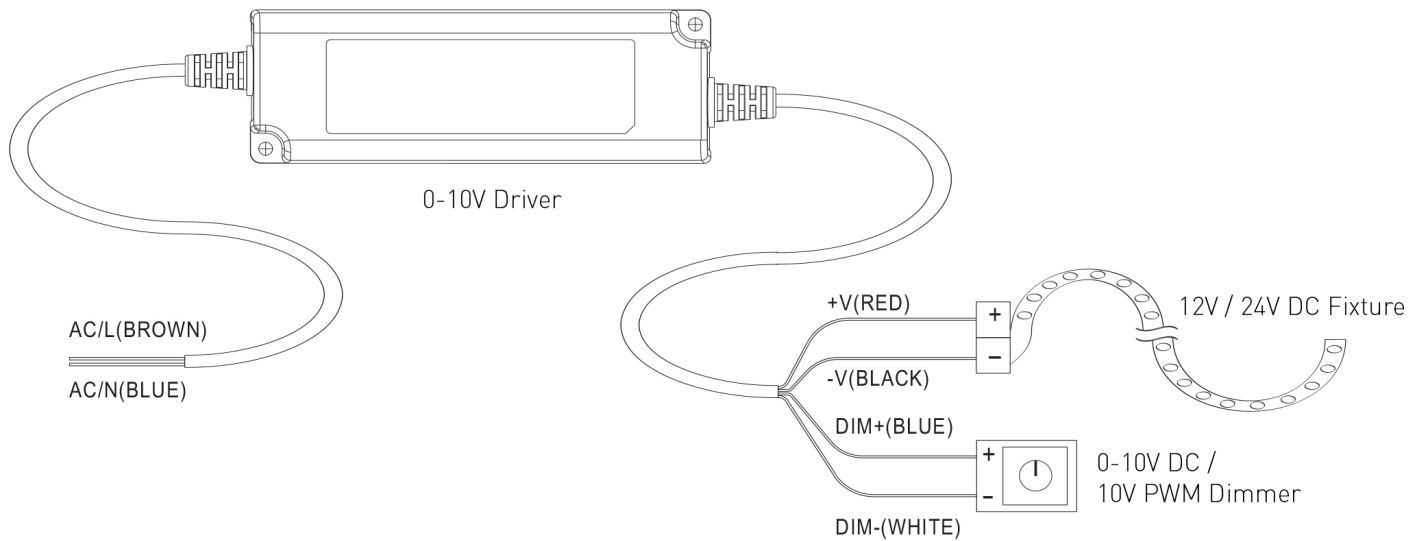


Wiring Diagram

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Safety & Tips

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Before commencing any installation or maintenance work, disconnect the driver from AC power entirely.

Keep proper ventilation around the driver and do not stack any objects on it. Maintain 4-6 inches clearance when the driver is adjacent to a heat source.

Installing this driver in a high ambient temperature environment may increase the internal component temperature and will require a derating in output current.

The current rating of an approved primary /secondary cable should be greater than or equal to that of the unit. Please refer to the driver’s specification sheet.

When using this driver to power LED lighting with wet location connectors, verify that the connection between the driver and the lighting fixture is watertight.

Ensure that the dimmer used with this 0-10V Driver is compatible. This driver requires a minimum load of 0.15mA.

DO NOT connect the wire marked “DIM+” to that marked “V-”.

Suitable for indoor use or outdoor use without direct sunlight exposure. This driver is non-submersible.