

Luminaires must be installed by a qualified electrician. Check with local and national codes for proper installation.



To prevent electrical shock disconnect electrical supply before installation or servicing.

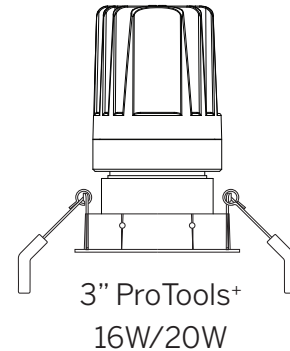
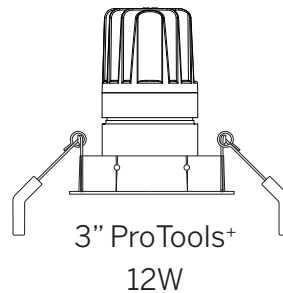
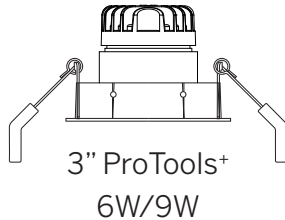
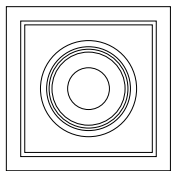
Never connect a fixture to a live driver!!!

Contractor is responsible for adequately reinforcing walls and/or ceilings to support fixture weight. Provide blocking when necessary.

Step 1 - *Open the Box*

Unpack Luminaire unit. Unit ships with Trim, Springs, and Accessories (e.g. Lenses, Louvers, etc.) attached as specified. Remote Drivers and Housings are supplied by Inter-lux.

*Fixtures must be wired in **series**!*

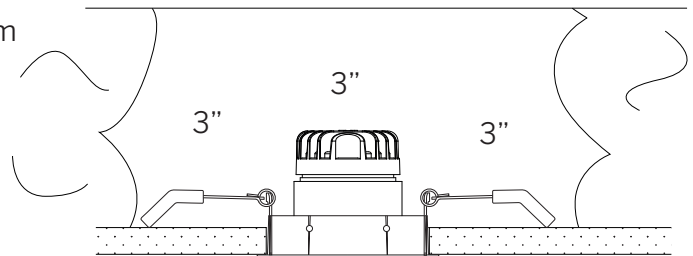


Step 2 - *Prep Ceiling*

- a** Cut 3¼" x 3¼" (80mm x 80mm) square hole

Ceiling Thickness: Min: ¼"/6mm Max: 1¼"/31mm

- b** Clear any insulation at least 3" from any part of the Fixture or Driver Enclosure.



Step 3 - *Wire Luminaire*

See **Series Wiring Diagrams** on page 3. Select relevant Driver Diagram starting on page 4 of this document. For more detailed information, see the Driver Information pages for this product on our website.

- a** Pull Power Cable from Ceiling into Housing.

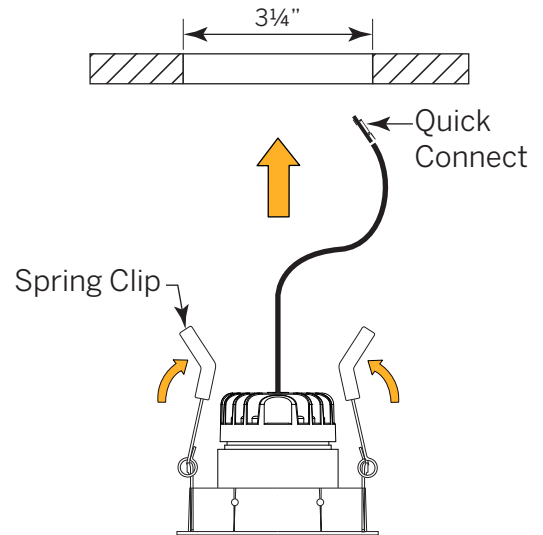
IMPORTANT! Add a bit of slack to Power Cable such that there is enough for Luminaire to be fully removed without tugging on Remote Driver.

- b** Connect Cable to Power Feed on Fixture using appropriate connectors (by others). Note that there is a 5" Two-Wire Quick Connect between Luminaire and free end of Power Cable lead.

**Need
Help?**

Step 4 - Mount Luminaire

- a** Bend Spring Clips upward and insert Fixture into hole.
- b** Fixture is seated when Clips spring back up above ceiling to secure.
- c** Energize!

**To Remove Luminaire**

Luminaire may be removed by gripping Bezel with fingertips and pulling down. Spring Clips will compress allowing for better hold to pull fixture out further.

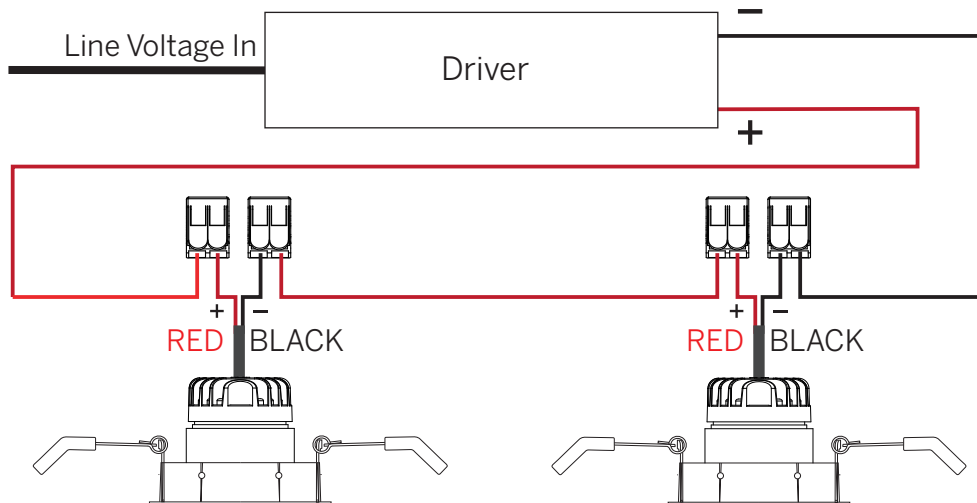
**Need
Help?**

Series Wiring Diagrams

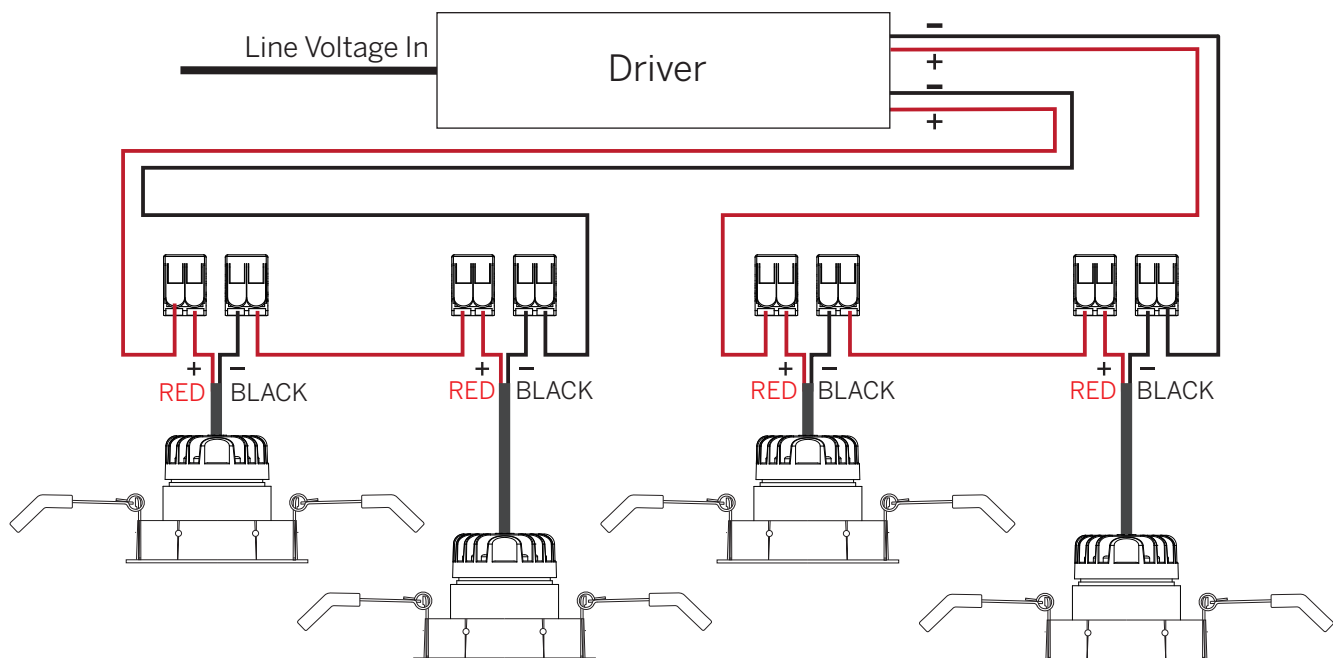
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Multiple Fixtures/One Driver

NOTE: Wago™ Connectors illustrated above not included with fixture.



Multiple Fixtures/One Driver, Multiple Outputs



Need
Help?

Driver Wiring Diagrams

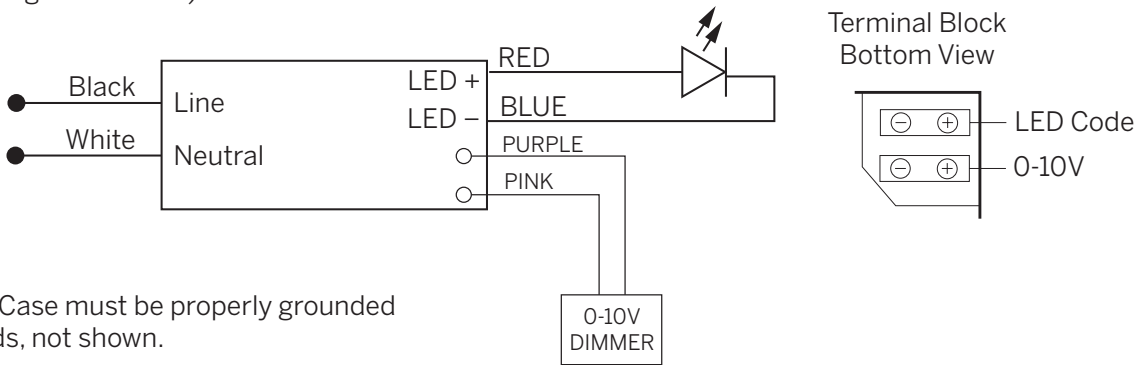
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S010/RS010 = eldoLED 0-10V 1% dimming, 120-277V	p. 4, 5
D010/RD010 = eldoLED 0-10V 0.1% dimming, 120-277V	p. 5, 6
SPH/RSPH = Phase (2 Wire) 3% dimming, 120V only	p. 7
D2S/RD2S = DALI-2 (DT6) for Static White 0.1% dimming, 120-277V	p. 7, 8
RD2T = DALI-2 (DT8) for Tunable White, 0.1% dimming, 120-277V	p. 9

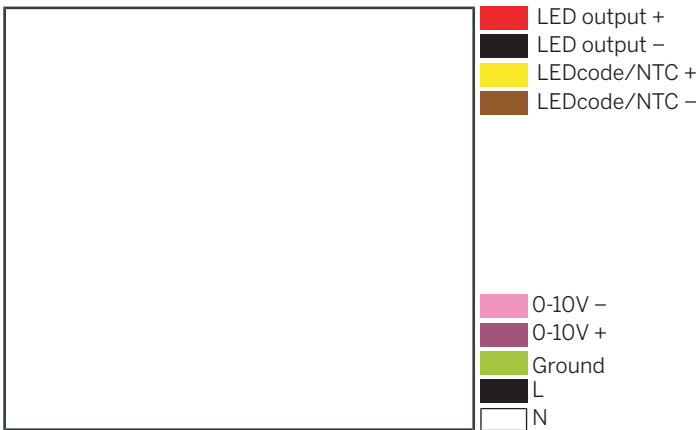
NOTE: Drivers are available as integral or remote, unless otherwise noted.

S010/RS010 = eldoLED 0-10V 1% dimming, 120-277V

22W (Integral & Remote)

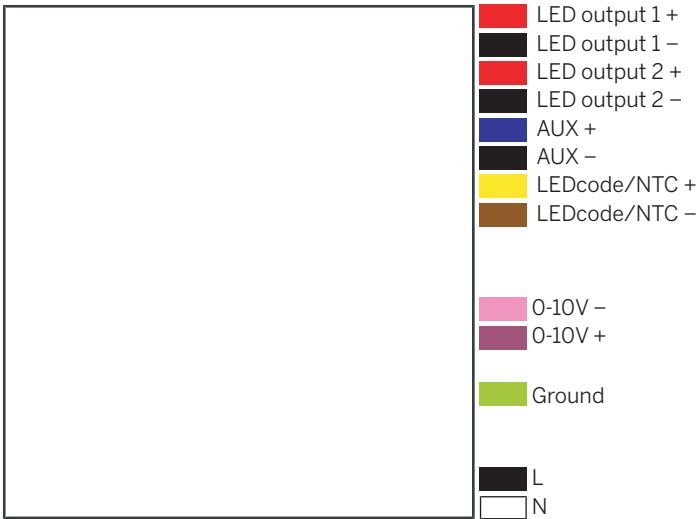


50W (Remote only)



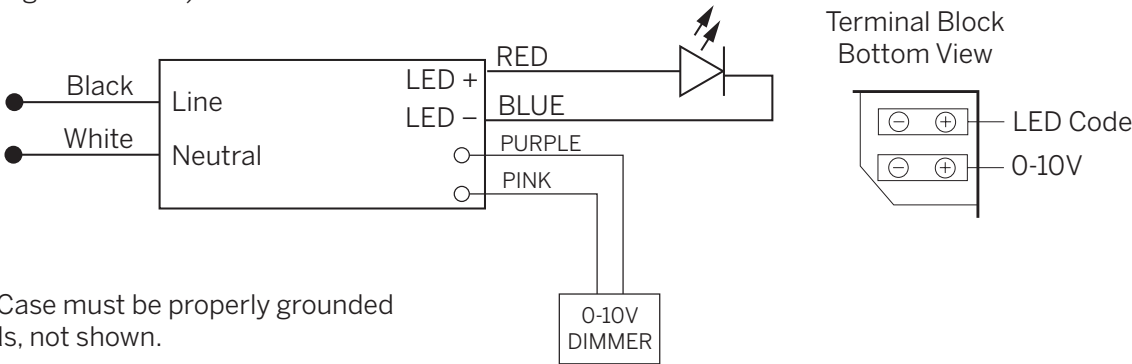
Driver Wiring Diagrams

S010/RS010 = eldoLED 0-10V 1% dimming, 120-277V (continued)
100W (Remote only)



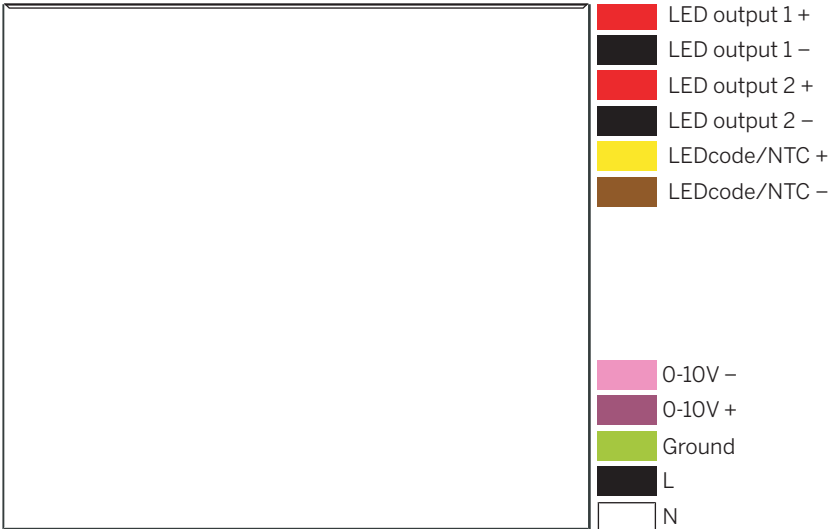
D010/RD010 = eldoLED 0-10V 0.1% dimming, 120-277V

22W (Integral & Remote)



Driver Wiring Diagrams

D010/RD010 = eldoLED 0-10V 0.1% dimming, 120-277V (continued)
50W (Remote only)

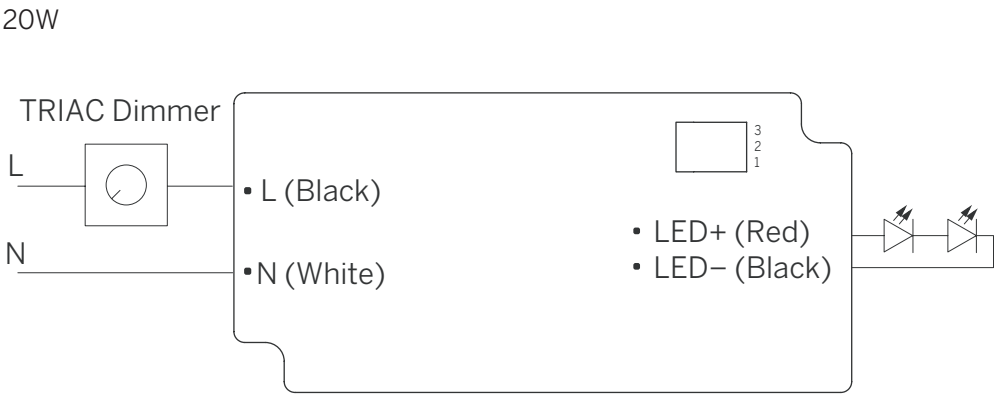


100W (Remote only)

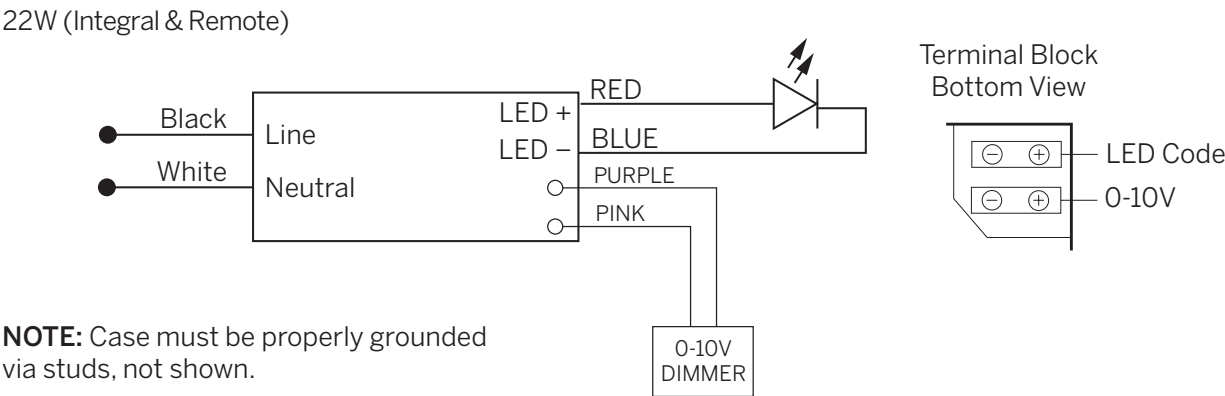


Driver Wiring Diagrams

SPH/RSPH = Phase (2-wire) 3% dimming, 120V only



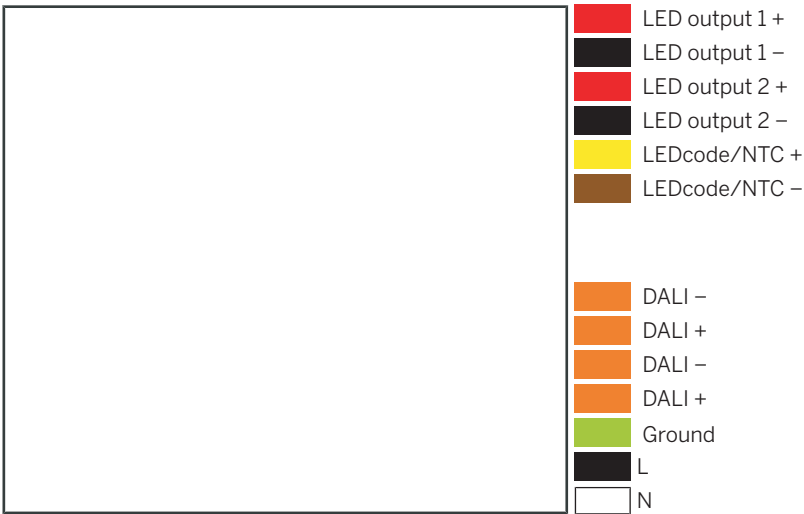
D2S/RD2S = DALI-2 (DT6) for Static White 0.1% dimming, 120-277V



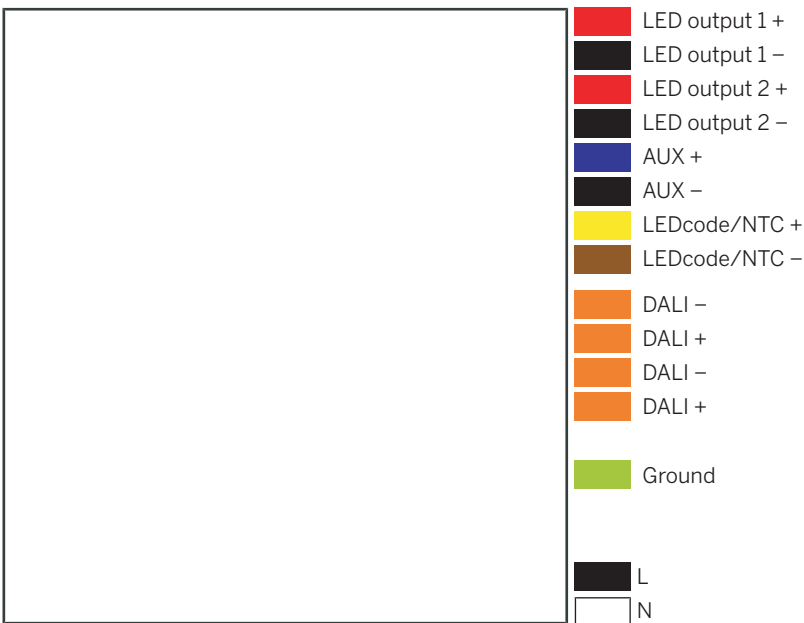
Driver Wiring Diagrams

D2S/RD2S = DALI-2 (DT6) for Static White 0.1% dimming, 120-277V (continued)

50W (Remote only)



100W (Remote only)



Driver Wiring Diagrams

RD2T = DALI-2 (DT8) for Tunable White 0.1% dimming, 120-277V

30W (Remote only)

