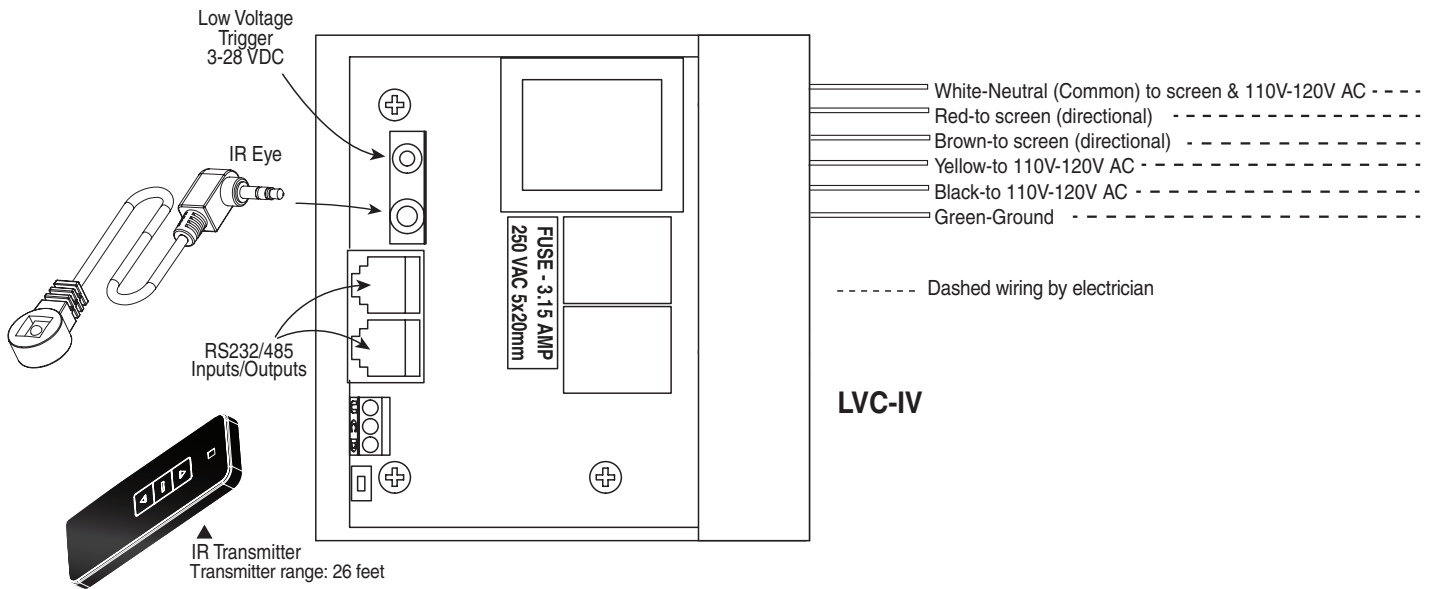


Wiring Instructions

Infrared Remote Control by Draper

Wiring Diagram for Infrared Remote Control with LVC-IV



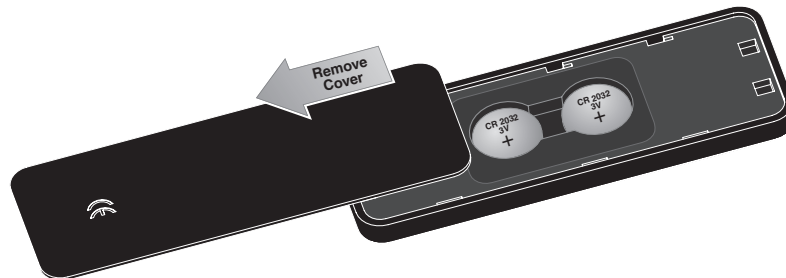
Wire to connect power to LVC-IV should be between 18 AWG and 12 AWG (solid or stranded) 2 conductors with ground. Wire size needs to be sufficient to carry the motor load. Red and Black wires are the "open" and "close" leads from the motor. The LVC-IV comes enclosed in a metal box with appropriate spacing between the wires and any exposed parts of the box. IR Eye is connected to LVC-IV using low voltage modular data or telephone cord (RJ11), which is isolated from the AC power line.

InfraRed (IR) Remote Control

- ① Plug Optional IR Eye into mini plug input provided on LVC-IV.
- ② IR Remote Control transmitter does not need to be "learned" by the LVC-IV. Simply point and operate.
- ③ **Maximum IR Eye cable length is 42".**

Battery Replacement for IR Remote Control

- ① Slide off cover from the back of IR Remote Control.
- ② Remove both CR2032 3-volt batteries and replace.



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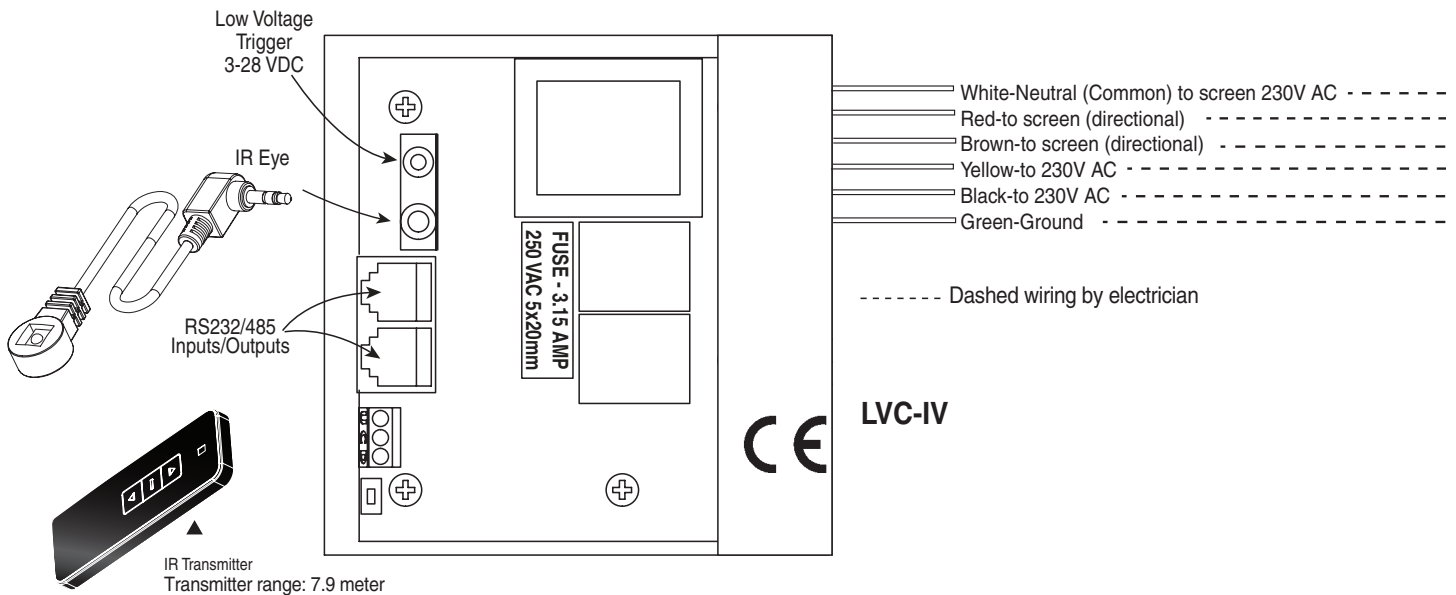
411 S. Pearl St., Spiceland, IN 47385 USA ■ 765-987-7999
 www.draperinc.com ■ fax 765-987-7142
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If you encounter any difficulties installing/wiring your IR Remote Control, call your dealer or Draper, Inc., Spiceland, Ind., (765) 987-7999; or fax (765) 987-7142.

Wiring Instructions

230V Infrared Remote Control by Draper

Wiring Diagram for Infrared Remote Control with LVC-IV



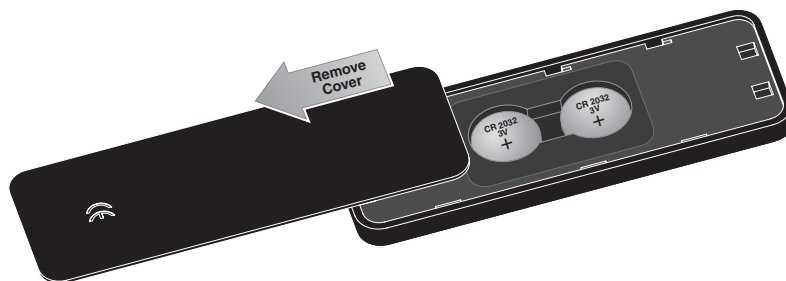
Wire to connect power to LVC-IV should be between 18 AWG and 12 AWG (solid or stranded) 2 conductors with ground. Wire size needs to be sufficient to carry the motor load. Red and Black wires are the "open" and "close" leads from the motor. The LVC-IV comes enclosed in a metal box with appropriate spacing between the wires and any exposed parts of the box. IR Eye is connected to LVC-IV using low voltage modular data or telephone cord (RJ11), which is isolated from the AC power line.

InfraRed (IR) Remote Control

- ① Plug Optional IR Eye into mini plug input provided on LVC-IV.
- ② IR Remote Control transmitter does not need to be "learned" by the LVC-IV. Simply point and operate.
- ③ **Maximum IR Eye cable length is 106cm.**

Battery Replacement for IR Remote Control

- ① Slide off cover from the back of IR Remote Control.
- ② Remove both CR2032 3-volt batteries and replace.



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