

USAI INTEGRAL DRIVER

WIRING INSTRUCTIONS

Phase Dimming

DIMMING DRIVER WIRING SCHEMES:

NOTES:

Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer's documentation for details.

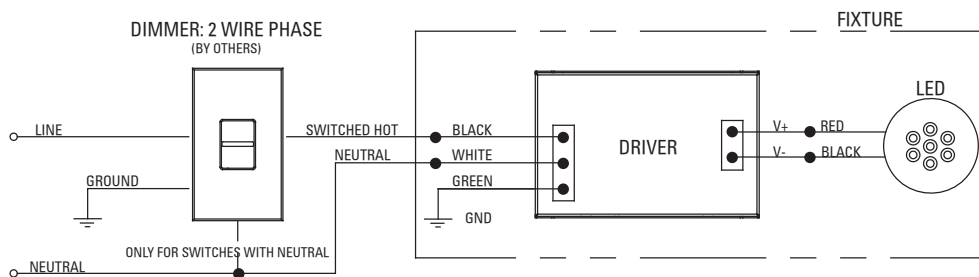
IMPORTANT SAFETY INSTRUCTIONS

- SAVE THESE INSTRUCTIONS

1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Separately cap any wires not used (not together).

Dims down to 1% contingent upon dimmer specification and load. 120V only.

2 WIRE PHASE DIMMING



Driver Type Reference

| Classic White Products | | |
|----------------------------|-------------|-------------------------|
| Product | Driver Code | Driver Type |
| Recess 4.5 | IP24A | Hatch 2-wire phase, 1% |
| Recess 3 | IP15A | Hatch 2-wire phase, 1% |
| Recess Pinhole | IP15A | ERP EBR015 |
| Block 5 | IP24A | Hatch 2-wire phase, 1% |
| Warm Glow Dimming Products | | |
| Product | Driver Code | Driver Type |
| Recess 4.5 | IP32A | Lutron 2-Wire phase, 1% |
| Recess 3 | IP18A | Lutron 2-Wire phase, 1% |
| Recess Pinhole | IP16A | Lutron 2-Wire phase, 1% |