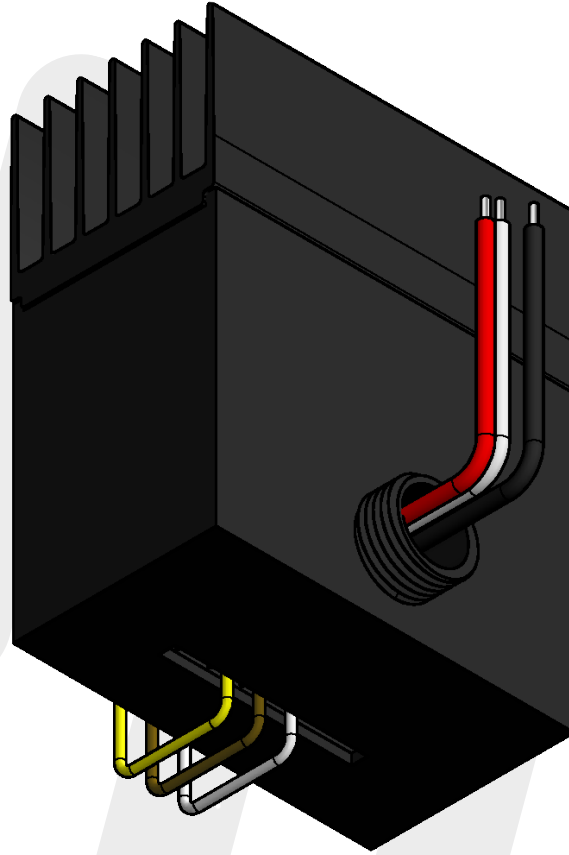


ZoneZ Dimmer Pack (ZNZ-DP) Specifications



Specifications

Power

- Primary voltage: 120VAC

Maximum Ratings

- Incandescent Max Watts: 800W
- LED Max Watts: 450W

Environment

- 0 - 50°C (0 - 120°F) non-condensing atmosphere

Physical Design

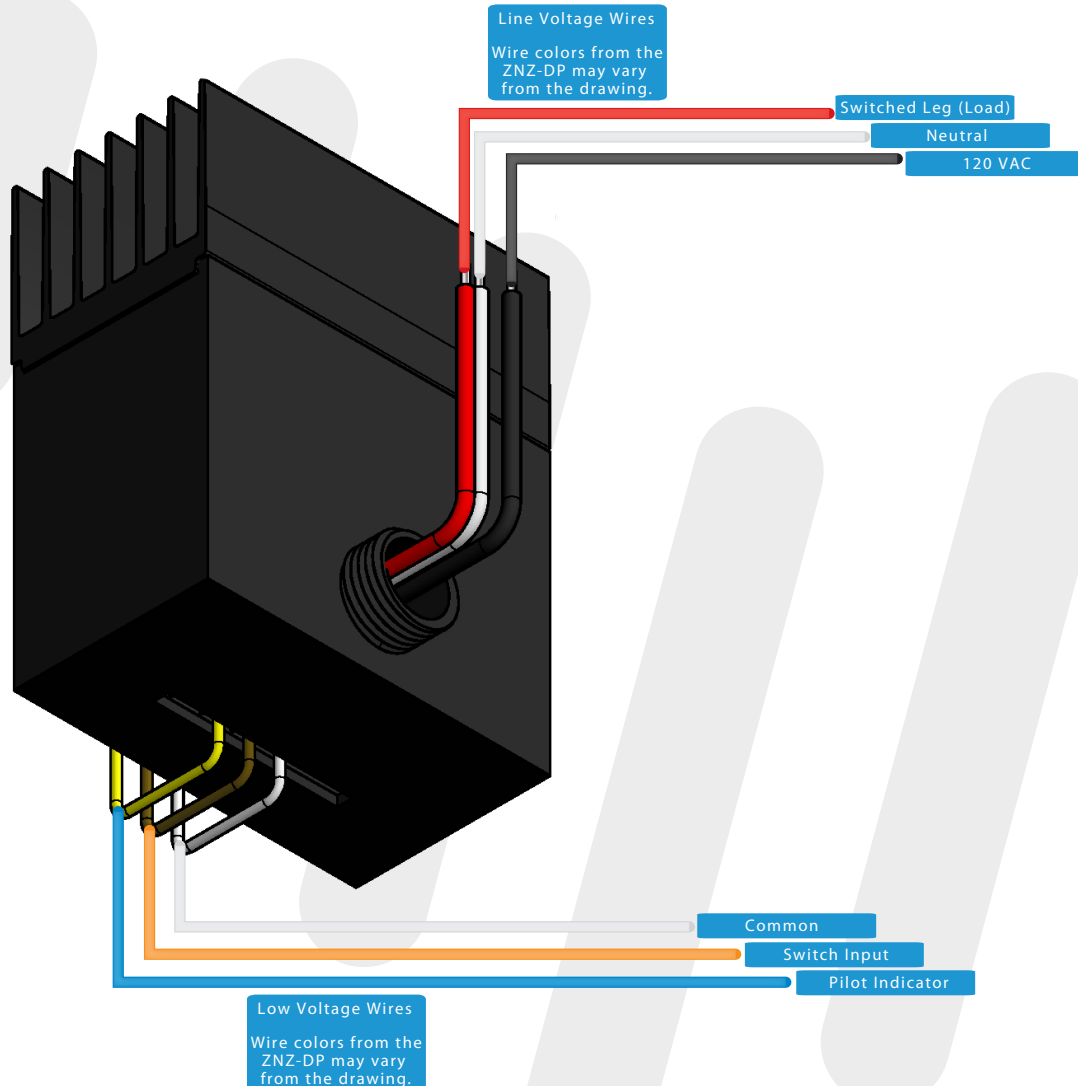
- Color: Black
- Material: Pet Rynite 530
- Heatsink Material: Aluminum

Load Compatibility

- Incandescent lighting
- Fluorescent lighting
- LED lighting
- Magnetic low-voltage lighting
- Electronic low-voltage lighting

ZNZ-DP Wiring Diagram

Use the following as a basic wiring diagram of the ZNZ-DP. Each system will have different components and this document does not show all possible connections.



ZNZ-DP Operation and Notes

Operation

- Quick Press: On/Off to last preset
- Press & Hold: Dim Up, Release at the desired level
- Release & Press & Hold: Dim Down, Release at the desired level

Notes

- If the dimmer channel overheats, the LED/Pilot will flash. The dimmer will then go into thermal over-ride.
- The dimmer will turn the load off and the LED will flash until it cools down. Once it is cooled down, it will turn the load back on and the LED/Pilot will stop flashing.