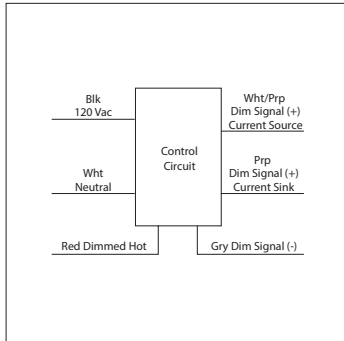


A-Z6H-11-11-DJ00

0-10V Controlled Phase Angle Dimmer, 600W,
120 Vac Power, Dimming Mode Selectable



0-10V CONTROLLED PHASE ANGLE DIMMER



SPECIFICATIONS

Operating Temperature: -30 to 122 F
Humidity Range: 5 to 95% (noncondensing)
Red LED: Power Status
Dimensions: 4.00" x 4.00" x 1.80" with .50" NPT Nipple
Wires: 16", 600V rated
Approvals: UL Listed, UL916, C-UL, RoHS
Housing Rating: UL Accepted, NEMA 1
Max Lighting Load: 600W
Selectable Dimming Mode: Yes
Selectable Low Dim Threshold: No

Power Input Ratings:
 100mA @ 120 Vac; 60Hz

Notes:

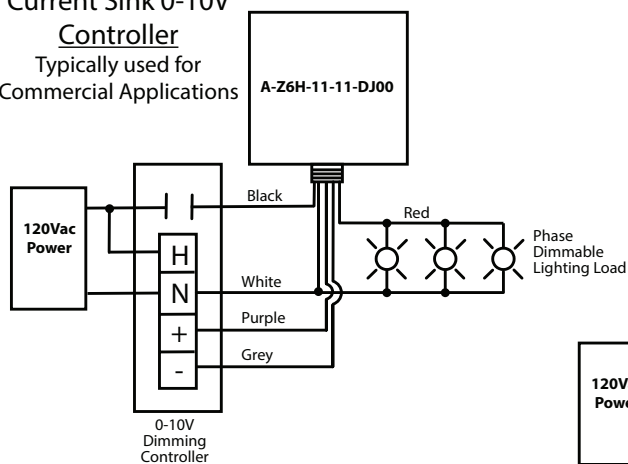
- DIP switches on unit can change dimming between leading or trailing edge and between sinking or sourcing 0-10V control standards.
- Purple wire is used with Current Sink 0-10V controllers and White/Purple wires are used with Current Source 0-10V controllers.

Switch Settings

Switch 1	ON	Leading Edge Dimming
Switch 1	OFF	Trailing Edge Dimming
Switch 2	ON	Current Source 0-10V
Switch 2	OFF	Current Sink 0-10V

TYPICAL APPLICATION

Current Sink 0-10V Controller
 Typically used for Commercial Applications



Current Source 0-10V Controller
 Typically used for Theatrical Applications

