



Electrical Characteristics

- 1) Input voltage 12-24 volts DC, 26 volts maximum.
- 2) Module rating is 96 watts Max. at 12 volts DC 8 Amp, Max. (192 watts at 24 volts, 8 Amp Max.). Output 0% (Off) to 100% (Full-On), PWM (Pulse Width Modulation).
- 3) Operation usage temperature range, within -4F° to +120F°, (de-rate to 6 Amp Max. in operating environments above 105F°).
- 4) Wiring polarity is defined by case marking. Use no smaller than 20 Awg wire UL1007 wire or equivalent. Use bare wire or ferrule terminated wires in dimmer terminal block.

Mechanical Characteristics

- 1) Module body is 3.5" Max. length, 2.4" Max. Width, 1.3" Typ. Height (with knob projection of 2.2" Typ.)
- 2) Power connection is via removable block style screw terminal connector.
- 3) Mounting is via four clear holes to accommodate #6 screws.
- 4) Module body is of molded ABS plastic, bone white in color. For installation in indoor moisture protected environments.