

Under Voltage Protection 20 Volts ± 0.5V

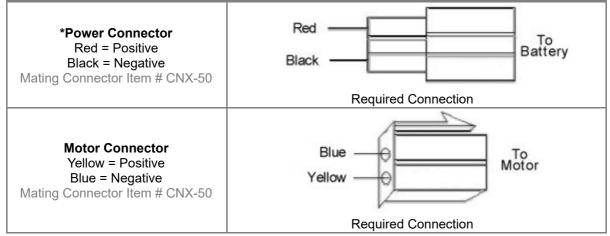
Recommended Fuse Size 30 Amps

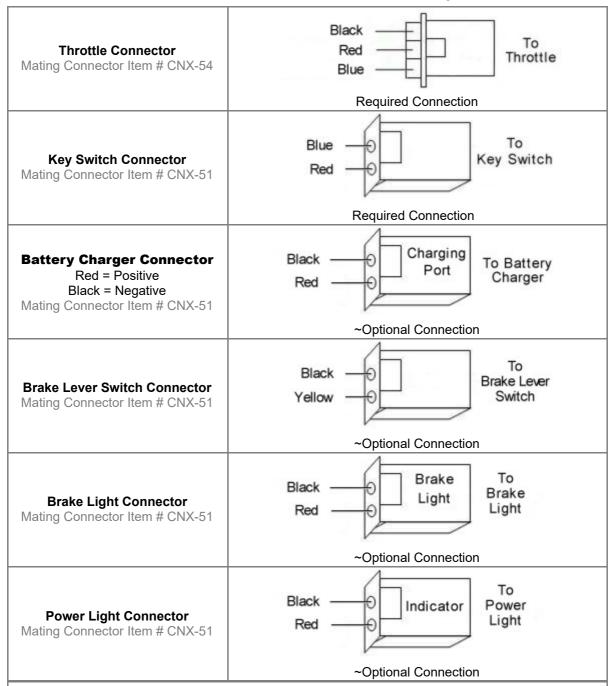
Dimensions 3-1/4" x 2-9/16" x 1-1/2"

Under Voltage Battery Protection: When the battery pack falls below a specific Voltage the controller

turns the motor off preventing over discharging of the battery pack which extends the battery packs lifespan. (The cutoff value is 20 Volts ± 0.5 Volts)

**Motor Cut-Off During Braking:** When the brakes are engaged the brake switch signals the controller to turn off the motor. The motor turns on again after the brakes are released.





<sup>\*</sup>The power connector should be the last connection made.

Print Document Close

<sup>\*</sup>Fuse or circuit breaker protection is required between speed controller and battery pack.

<sup>~</sup>Optional Connections do not need to be hooked up for the speed controller to operate.