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2813C/2804/2805/ 2851U

12 Volt DC Collecting Light

OPERATIONAL NOTE

The collecting light has an electronic ballast that develops virtually no heat. The light ballast has an internal protection circuit that powers off the light when a low voltage level of 10.5 volts has been reached. This feature is designed to protect the ballast from amperage overload and further serves to protect the battery from being over discharged. The voltage cutoff will mean that not as many minutes will be available for run time compared with BioQuip's older lights.

The ballast box has a green led light display that starts to blink as the low voltage cutoff is approached. A solid green light indicates that the voltage has dropped to the cutoff level. This means that even though there is power to the ballast, the voltage is insufficient to support the operation of the light. If your light does not function, but the green light is visible in the ballast chassis, the light still works, but there is not enough voltage for it to operate.

The ballast chassis or housing is water resistant but is not water proof. Please make sure the light ballast is not submerged in water.