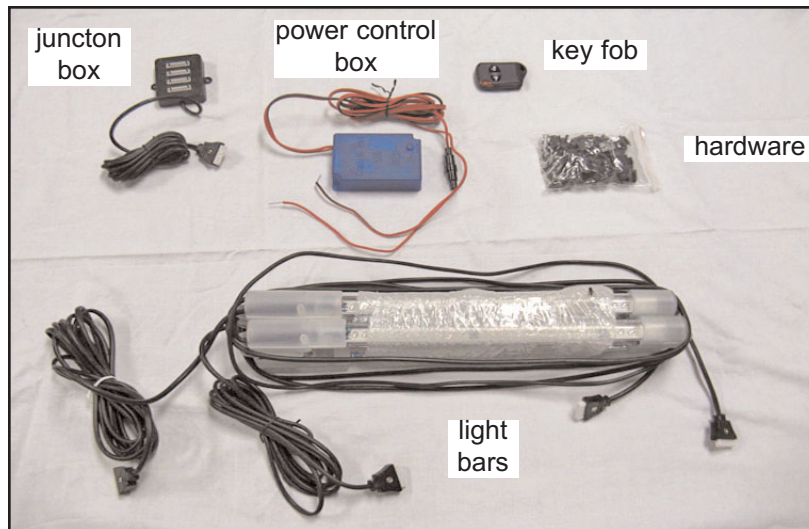


INSTRUCTIONS FOR INSTALLING LED COLOR CHANGING LIGHT KIT LHT UNV L35



Always wear appropriate eye protection



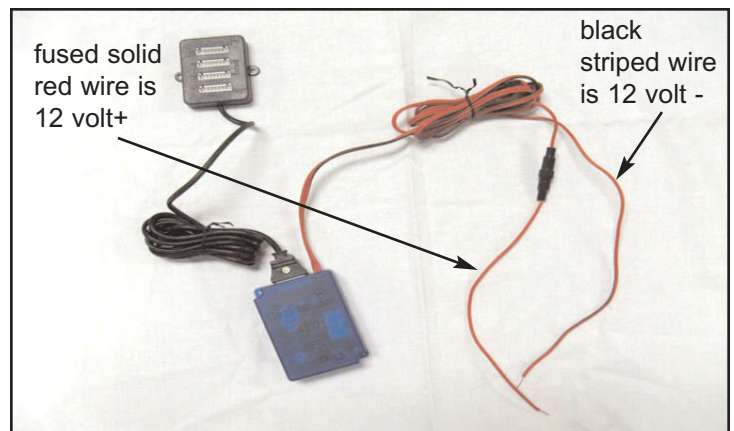
PARTS LIST

light bar junction block
power control box
key fob
light bar assemblies
hardware mounting packet

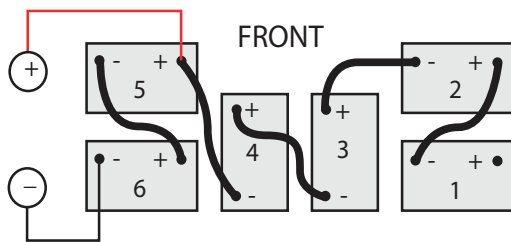
Mount the blue power control box inside the engine or battery compartment in a location free from moving parts. The solid red wire will connect to positive 12 volts and the red wire with black stripe will connect to negative 12 volts. Be sure you have the correct polarity to avoid the risk of damage to the unit. **Do not use the frame ground on electric carts!***

Plug the light bar junction block into the power control box as shown at right. The junction block should also be mounted in a safe location. Install light bars in desired locations and plug them into the junction block. Tie up all loose wires.

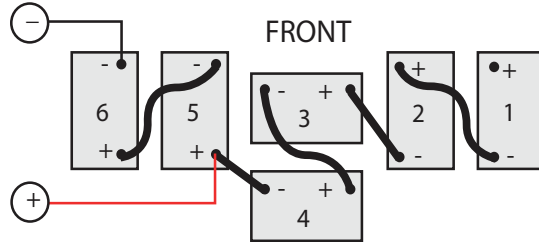
Note: on 48-volt systems using 8-volt individual batteries, a voltage converter or voltage reducer is required to avoid damage to the unit.



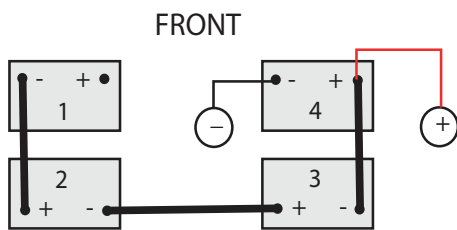
(Fig. A) Club Car DS Model 48-Volt Battery Pack *



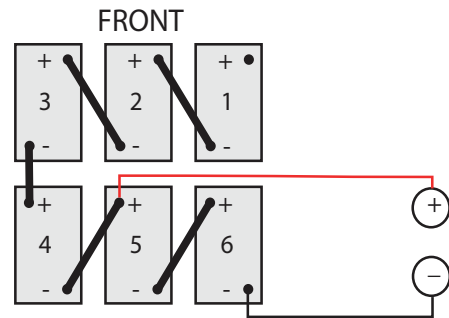
(Fig. B) Yamaha 48-Volt Battery Pack *



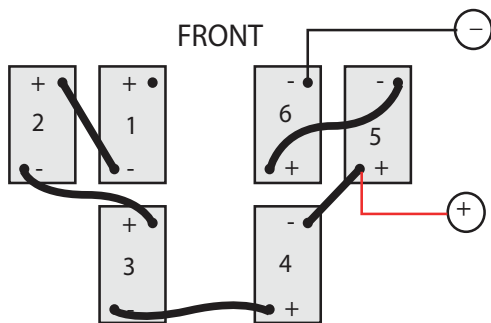
(Fig. C) Club Car Precedent Model 48-Volt Battery Pack



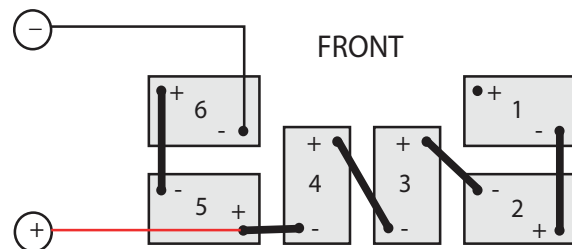
(Fig. D) EZGO TXT Model 36-Volt Battery Pack



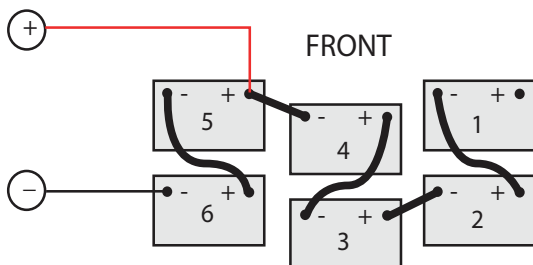
(Fig. E) EZGO Marathon Model 36-Volt Battery Pack



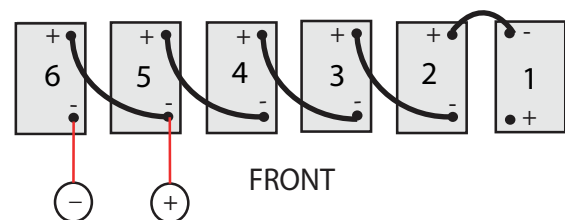
(Fig. F) Club Car DS Model 36-Volt Battery Pack



(Fig. G) Yamaha 36-Volt Battery Pack



(Fig. H) Yamaha GMAX 48-Volt Battery Pack *



*** On 48-volt systems using 8-volt individual batteries, a voltage converter or voltage reducer is required.**