



STL Quad Switch Box

SUMMARY:

- Powered by 12V
- 4 switches per unit
- Labels on switch: A/B/C/D
- Dimensions: 4.5" L x 3" W x 1" H
- Includes L brackets for mounting

INSTALLATION INSTRUCTIONS:

1. The STL Quad Switch box includes six cables coming out of the back of the unit into a white male/female connector.
2. This switch box does not come with an opposite connector to plug into the end of the cabling.
3. You may cut off the white connector to hard wire the cables.
4. You will have six cables which include a large red cable and black cable for wiring the switch box to your battery, and a small red, pink, yellow, and blue cable for wiring light units to the switch box.
5. Wire your larger red cable to the positive on your battery and the black cable, which will serve as your ground, to the negative on the battery.
6. You will then wire up your lights to the switch box by wiring the positive wire from the unit to one of the four cables (small red, pink, yellow, or blue) coming from the switch box, depending on which switch you want this unit hooked up to.
7. Each colored cable is for a different switch: A-Small Red, B-Pink, C-Yellow, D-Blue
8. Then you will ground the light unit to the switch box by wiring the ground wire from your light unit to the black ground wire going from the switch box to the battery.
9. By doing this, you will be able to power your light unit on/off by using the Quad Switch Box.