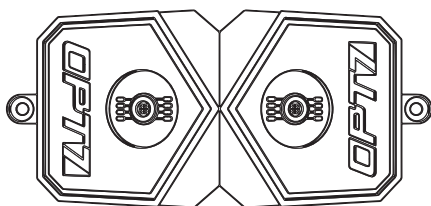


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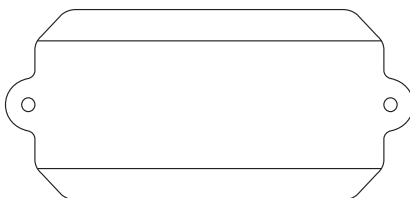
QUANTUM ROCK LIGHTS

INSTALLATION GUIDE

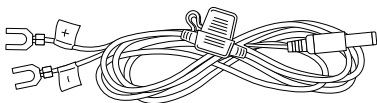
COMPONENTS



Quantum Rock Light Pod **x4**



Rubber Pad **x4**



Hardwire Power Harness **x1**



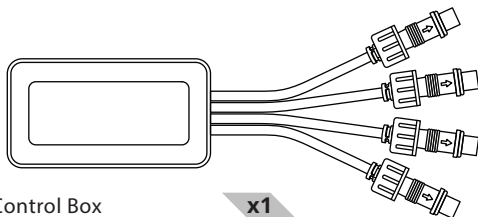
10ft Extension Cable **x6**



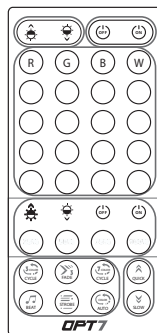
Key Chain **x1**



Metal Screw **x8**



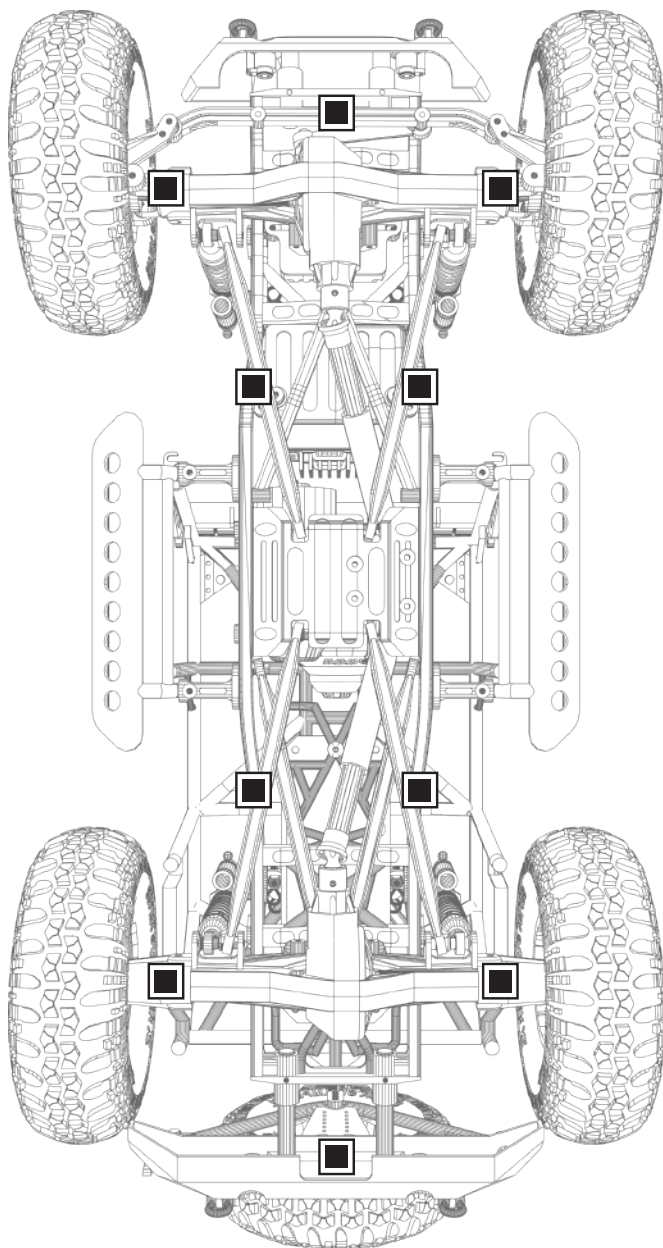
Control Box **x1**



Full-Size Remote **x1**

WHERE TO INSTALL

RECOMMENDED LOCATIONS FOR ROCK LIGHT PODS



INSTALLATION STEPS

TOOLS REQUIRED

- 5/32-inch Drill Bit
- 7/64-inch Drill Bit
- Phillips Head Screwdriver

1. Designate your mounting locations for each Rock Light Pod and the control box. (Refer to page 2 for recommended mounting locations)

Avoid hot surfaces and/or moving parts.

2. Use a pen to mark the holes where you want to mount the Rock Light Pods. Then, drill a 5/32" hole(s) for the wire connector to pass through.
3. Drill a 7/64" hole for each marked hole.
4. Secure the Rock Light Pods using the included screws. (If mounting on a rounded or uneven surface, utilize the optional rubber mounting pads.)

Caution: Rock Light Pods become extremely hot during use - keep away from any vehicle parts that may be damaged by exposure to high temperatures.

5. Connect all Rock Light Pod wires to the control box connectors. Secure by twisting.
6. Connect the Red line(+) of power harness to the vehicle battery's positive terminal .
7. Connect the Black line (-) of power harness to the vehicle battery's negative terminal or an unpainted area on your vehicle's frame.
8. Using a fuse tap, connect the 12V control wire from the control box to a power source that turns on ONLY when the key is turned to ACC/ON or a switched fuse position.

Some examples of these power sources are: radio, dome light or those that are marked as accessory in your owner's manual or on your fuse box cover diagram.

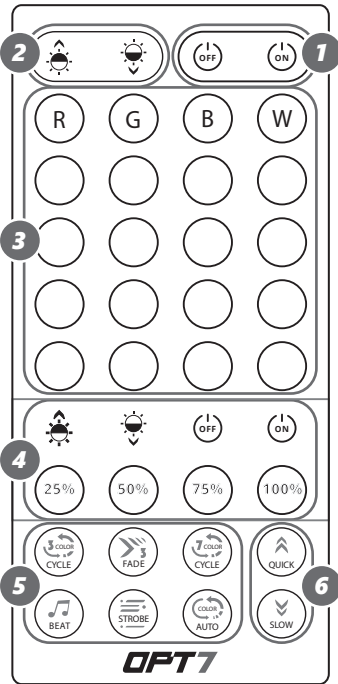
If you are uncomfortable performing work of this nature yourself, then do not hesitate to consult a professional for help. Working with a vehicle's electrical system can be hazardous to an unqualified individual. OPT7 is not liable for damages or personal injuries while installing this product. The installation guide is provided as assistance to reduce set up time.



WARNING

1. Connecting to more than 10 AMP will override the kit and cause early failure, ensure it is 10AMPS or less!!
2. Please ensure that the LED bars or strips/control box/wiring all are mounted in areas where will not exceed 85°C or 185°F.

REMOTE CONTROL



1 ON & OFF

- Only control "RGB" light

2 Dimmer +/-

- Brightness Setting: 50 Levels

3 Color Selector

- 20 different solid modes

4 Independent Control Of White Light

ON & OFF

Dimmer +/-

- Brightness Setting: 50 Levels

Default brightness

- Brightness Setting: 4 Levels

5 Style Mode

3 Color Cycle

- Default 3 color variations (Random)
- Supports brightness and speed adjustment

3 Fade

- Default 3 color variations (Random)
- Supports speed adjustment

7 Color Cycle

- Default 7 color variations (Random)
- Supports brightness and speed adjustment

Beat/SoundSYNC

- Default 20 color variations (Random)
- Supports brightness adjustment

Strobe

- Default 20 color variations (Random)
- Supports brightness and speed adjustment

AUTO

- Play all dynamic style modes

6 Quick/Slow

- Speed Setting : 10 Levels

SPECIFICATIONS

Wattage	8W Per Pod
Amp Draw	8A
8 LEDs	Quad-Core CREE
Brightness	1,600 Lumens Per Pod
Voltage	12V
Resistance	IP68 Water-Resistant (Pod Only)
Operating Temperature	-20°-150°F

DISCLAIMER

OPT7 Lighting is not liable for damages or personal injuries while installing this product. The Installation Guide is intended as assistance to reduce setup time. OPT7 Lighting assumes no responsibility for improper installation. If you are unfamiliar with your vehicle or inexperienced with aftermarket upgrades, please seek professional assistance.

OPT7 recommends installation for safety and guidance.

Modified installations or installation recommendations not specified by OPT7 Lighting will void product warranty.



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