



DUAL COLOUR 4 BAR LED CAMPING LIGHT KIT



OWNERS MANUAL

PLU: 674163

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GENERAL INFORMATION AND SAFETY INSTRUCTIONS

- Before first using of your Dual Colour 4 Bar LED Camping Light Kit, it is most important that you read and follow these instructions. Keep this owners manual in a safe place for future reference.
- Designed for use in sheltered areas, protected from adverse weather such as rain.
- This is an OUTDOOR DOMESTIC PRODUCT and should NOT be used for commercial, trade or industrial purposes.
- This appliance is NOT intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- This Dual Colour 4 Bar LED Camping Light Kit must be used only for the prescribed purpose.
- Any uses other than those mentioned in this owners manual will be considered a case of misuse.
- The user and not the manufacturer shall be liable for any damage or injury resulting from such cases of misuse.
- To use the Dual Colour 4 Bar LED Camping Light Kit properly you must observe the safety regulations, the assembly instructions and the operating instructions to be found in this owners manual.
- Never allow children to play with electrical equipment. Children should be supervised at all times whilst operating the Dual Colour 4 Bar LED Camping Light Kit.

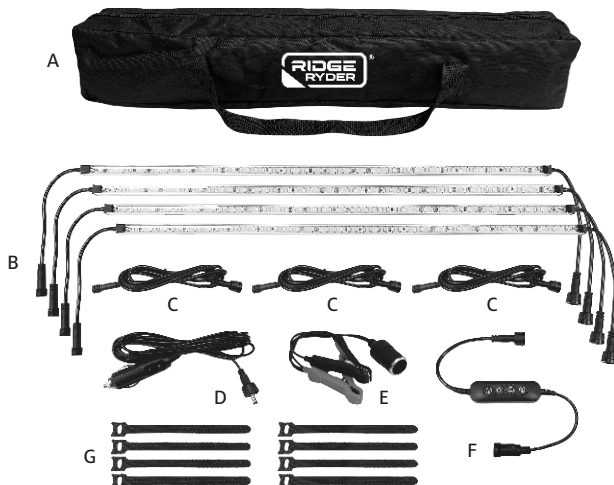
WARNINGS

- DO NOT connect to any power source other than 12 volts power output.
- Use caution when connecting cables to a power source as this may cause injury when not carried out correctly.
- DO NOT abuse cables. NEVER pull on cables to disconnect the lights, this may result in the cables being severed from the light fitting. The manufacturer will consider this misuse of product. The user and not the manufacturer shall be liable for any damage or injury resulting from such cases of misuse.
- DO NOT look directly at LED lights as it can cause eye damage.
- A maximum of 4 x 50cm LED light bars can be used for one circuit only. Any additional bars may cause overheating and damage to the items/circuits.
- When attaching the battery terminal clamps, pay attention to ensure that no short circuit occurs.
- CAUTION: DO NOT INGEST BATTERY. CHEMICAL BURN HAZARD.

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PARTS LIST

- A. 1 x Carry Storage Bag
- B. 4 x 50cm Dual Colour LED Light Bars with Magnetic Backing
- C. 3 x 1.5m Extension Cables
- D. 1 x 3m Cable with 12V DC Car Plug
- E. 1 x Battery Terminal Clamps to 12V DC Socket
- F. 1 x All-in-One (On/Off, Colour Changing, Dimmer) Switch
- G. 8 x Hook and Loop Straps



SPECIFICATIONS

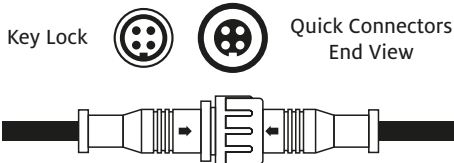
INPUT VOLTAGE	12V DC
BRIGHTNESS	Amber: 350 Lumens (550nm) White: 730 Lumens Amber + White: 1,000 Lumens
LED TYPE	60 x SMD2835 LED per Light Bar
WATTAGE	4.8W per Light Bar
WEATHER RESISTANT RATING	IP68 - Extension Cables IP68 - Dual Colour LED Light Bars
NON-WATERPROOF	All-in-One (On-Off, Colour Changing, Dimmer) Switch 3m Cable with 12V DC Car Plug Battery Terminal Clamps to 12V DC Socket

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INSTALLATION

1. Remove all parts from the box and lay out on a flat surface for easy and quick accessibility.
2. Connect the DC jack of the 3m Cable with 12V DC Car Plug (D) into the All-in-One Switch (F).
3. Attach the other end of the All-in-One Switch (F) to one of the Dual Colour LED Light Bar (B).
4. Attach the other end of the Dual Colour LED Light Bar (B) to one of the 1.5m Extension Cable (C).
5. Repeat steps 3 and 4 to connect the other three Dual Colour LED Light Bars (B) and two 1.5m Extension Cables (C).
6. If you are connecting to a power source that has an existing 12V DC socket, connect the 3m Cable with 12V DC Car Plug (D).
7. If you are connecting directly to a 12V battery, attach the battery clamps of the Battery Terminal Clamps to 12V DC Socket (E) to the terminal on battery (red clamp to positive post and black clamp to negative post). Connect the 3m Cable with 12V DC Car Plug (D) to the circular socket of the Battery Terminal Clamps to 12V DC Socket (E).

NOTE: Align key lock ends using the arrows marked when joining the quick connectors to each other.



There are several ways the Dual Colour LED Light Bars (B) can be installed as below:

- a. Using the built-in magnets at either end of each LED light bar, they can be easily mounted to any metal surfaces (not alloy).
- b. A metal washer (not supplied) can be placed on top of the fabric and the LED light bar can be magnetised through the fabric.
- c. Using the included hook and loop straps, the LED light bar can be attached to any of the horizontal or vertical non-metal poles. Ensure that the cables are neatly tucked away by running them behind any hook and loop strap's securing tabs.

OPERATION

1. Press the "On/Off" button in the All-in-One Switch (F) to power on or off the Dual Colour 4 Bar LED Camping Light Kit.
2. Press the "COLOUR" button in the All-in-One Switch (F) to cycle through the "White", "Amber" or "Amber + White" mode.
3. Press the "▲" or "▼" button in the All-in-One Switch (F) to adjust the desired brightness of the Dual Colour LED Light Bars (B) you need.



TROUBLESHOOTING

1. Check all connections are secure.
2. Make sure all the quick connectors have the arrow facing each other correctly.
3. Check power supply is plugged in and switched on. Some vehicle cigarette sockets can have loose-fitting connections. Try pushing the 12V DC Car Plug (D) in further.
4. If this still does not work you will need to use a different power source. You can connect directly to the battery using the supplied Battery Terminal Clamps to 12V DC Socket (E).
5. If the Dual Colour 4 Bar LED Camping Light Kit is still not working, try unplugging the All-in-One Switch (F) and connecting the Dual Colour LED Light Bars (B) directly to the power source. If it now works you have located a problem in the All-in-One Switch (F).
6. If the Dual Colour 4 Bar LED Camping Light Kit is still not working contact your nearest store of purchase or SRGS PTY LTD online for assistance.

CLEANING AND MAINTENANCE

- Occasionally wipe this LED Camping Light Kit down with a soft damp cloth only. DO NOT use detergents.
- Always disconnect the LED Camping Light Kit from power supply when not in use.
- Ensure all components are dry when packing away after use.

DISPOSAL

Please dispose of this product thoughtfully once it is passed its useful life. When your LED Camping Light Kit comes to the end of its life or you choose to update or upgrade it, please DO NOT dispose of it with your normal household waste. Please recycle where facilities exist. Check with your local authority for suitable options when disposing of this LED Camping Light Kit.



Recyclable
paper

PLU: 674163
CODE: LED050-4WHAM-RR
Manufactured and Packaged for
SRGS PTY. LTD.
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MADE IN CHINA.