12V LED 1 BAR KIT (GCL-ALKB1-D)



KIT INCLUDES

- 1 x 50cm LED Bar
- 1 x 8 amp 12V plug with 5m power cable
- 1 x Battery terminal clamps with lead to 12V socket
- 3 x Velcro™ fasteners
- 2 x Metal mounts
- 3 x Nylon cable ties

USE AND SAFETY INSTRUCTIONS

Unpack the LED Bar kit and identify all components.

The LED Bar Kit is designed to mix and match with other OZtrail LED Strip Kits, LED Strip Extenders and accessories. Please note a maximum total length of 5m of LED Strip and LED Bar is recommended.

Position the LED Bars as required ensuring there are no kinks or tight bends in the power cables. Secure the Bars and cables using the metal mounts, nylon cable ties and Velcro[™] fasteners. You can choose between running the 2 LED Bars in series or use the splitter to form 2 branches.

Check the 12V plug is disconnected from the power source and the on/off dimmer control switch is turned fully in the anti-clockwise direction to the off position. Now connect the power cables, if required add the power splitter and position the on/off dimmer control switch either closest to the 12V plug or closest LED Bar as desired and tighten the connectors fully to ensure a weather-proof seal. Connect the 12V plug into power source and turn the on/off dimmer control switch in the clockwise direction and the lights will come on and get brighter as you turn further in the clockwise direction.

To pack away, turn the on/off dimmer control switch fully in the anti-clockwise direction to the off position and disconnect the 12V plug from the power source. Unscrew power connectors and remove the metal mounts, nylon cable ties and Velcro[™] fasteners.

Please note: The LED Bar, LED light strips, cables and connectors are weather-proof rated to IP66, however the on/off dimmer control switch and the 12V plug are not weather proof and should be protected from rain and any form of moisture. Always supervise children using this product and disconnect power when not in use.

CARE INSTRUCTIONS:

Use a damp sponge or cloth to remove marks. Allow to dry thoroughly. Never pack away damp, dirty or wet. Only a qualified electrician can service or repair this item.

MATERIALS:

Aluminium and plastic with electronic componentry

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