

## Dual 4 Point 250A Busbar

ABB250DC



Upgrade your off-grid adventures with Alvolta's range of busbars. Designed to help distribute power, extend power connections and protect components and wiring. These busbars are used to consolidate multiple wires or feed multiple circuits, with moulded stainless steel studs to eliminate the need for a securing nut, which allows for excellent electrical contact. Alvolta's exceptional range of busbars fills a void in the marketplace by providing high-quality, low-cost solutions.

The Alvolta Dual 4 Terminal 250A Busbar offers 8 electrical connections, 4x 8mm Positive Connections and 4x 8mm Negative Connections. This busbar offers up to 250 amps of continuous power supply, allowing you to keep connected to your power source in even the most challenging conditions. Crafted from durable stainless steel, the Alvolta Dual 4 Terminal 250A Busbar is corrosion-resistant, making it the perfect tool for your long-lasting off-grid setup. The included cover ensures your busbar is always protected from dirt, dust, and other environmental elements.

Get the reliable power you need with the Alvolta Dual 4 Terminal 250A Busbar.

### Suitable for:



### Product Properties

Max. Current Rating	250A at 12V DC
Max. Voltage Rating	48V
Positive Connection Post	8mm (M8)
Negative Connection Post	8mm (M8)
Base Material	Glass-Filled Nylon
Busbar Contact Strip Material	Nickel-Plated Brass Alloy
Cover Material	Translucent Plastic
Colour	Black
Dimensions	155 x 94 x 44mm

### Product Dimensions

