

M10 Dual Linked Terminal Stud

ALVS102B

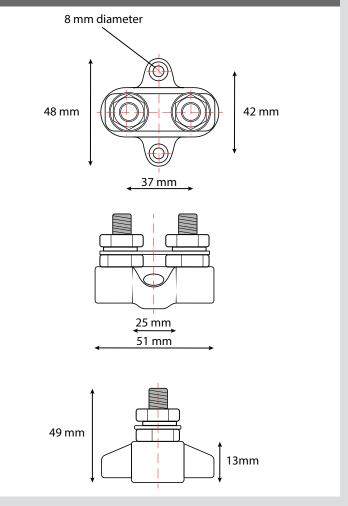


Take your electrical wiring to the next level with the Alvolta M6 Dual Linked Terminal Stud. Perfect for the DIY enthusiast, this connector makes it easy to connect multiple voltage lines and hook up positive return lines to a single cable. This connector is universally used for automobiles cars
connector is universally used for automobiles, cars,
boats, and RV battery terminal connectors, making
it a versatile addition to your electrical wiring arsenal.

Made from glass-fibre reinforced nylon, it provides great mechanical strength and durability. Connect high-amperage cables securely and terminate multiple large conductors with ease. With the Alvolta M6 Dual Linked Terminal Stud, you'll have a reliable and durable solution to your electrical wiring needs.

Product Properties	
Maximum Voltage	70V DC
Maximum Current	150A
Terminal Diameter	M10 (10mm)
Terminal Material	Stainless Steel
Hex Nut Material	Stainless Steel
Contact Strip Material	Tin-Plated Copper Alloy
Base Material	Glass Fiber Reinforced Nylon
Colour	Black
Dimensions	51 x 48 x 43mm

Product Dimensions



Suitable for:



BUILT FOR POWER

23

Ī