

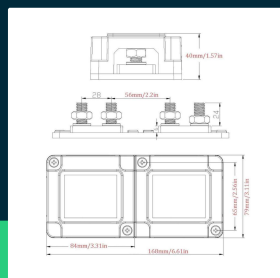
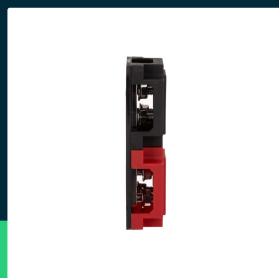
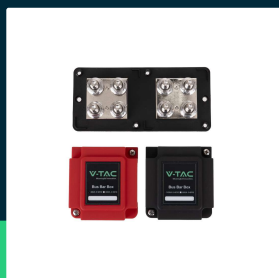


**Busbar collegamento in parallelo di batterie bassa tensione
4XM10 48V 400A**

SKU 23789

VT-AOA1533-400ABR

Related products (SKUs): ---



TECHNICAL SPECIFICATION

SKU	SKU 23789
Product code	VT-AOA1533-400ABR
Series	Photovoltaics
Type	Electrical accessories
Size	168x79x40mm
Brand	V-TAC
Warranty	2y
Certifications	CE, EMC, ROHS
ETIM	ECO04593
CN code	8501 80 00



Busbar collegamento in parallelo di batterie bassa tensione 4XM10 48V 400A

SKU 23789

VT-AOA1533-400ABR

Related products (SKUs): ---

Product description

- Busbar V-TAC SKU 23789 (VT-AOA1533-400ABR) is a junction box for parallel connection of low voltage batteries in photovoltaic systems.
- Supports maximum current 400A and nominal voltage 48V DC, ideal for LiFePO₄ batteries.
- It has 4 M10 terminals enabling configuration: 3 batteries in parallel + 1 inverter
- 2 batteries in parallel + 2 inverters
- The housing made of glass fiber reinforced nylon provides mechanical resistance and protection against external factors.
- Nickel-plated copper terminals guarantee high conductivity and minimal energy loss.
- Provides a stable and secure connection in multi-battery systems.

GPSR Information

- Manufacturer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Importer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Distributor and importer in Poland: Led Europe Sp. z o.o. Address: ul. Starorudzka 12E 93-491 Łódź, Poland, biuro@led-europe.pl
- Documents confirming compliance of products with applicable safety standards are available on the website www.v-tac.eu. If the required documentation is not available, please contact the local distributor: biuro@led-europe.pl
- If you have any problems with the product, contact the distributor in Poland: biuro@led-europe.pl
- Country of production: China