



Pv cable 4 sq.mm. red for Solar panel 100 meters

SKU 11418 EAN 3800157690980

Related products (SKUs): ---

TECHNICAL SPECIFICATION

SKU	SKU 11418	CN code	8539 52 00
EAN barcode	3800157690980		
Series	Photovoltaics		
Housing color	Red		
Type	4mm2		
Length	100m		
Product weight	6,2		
Pack length	270mm		
Pack width	270mm		
Pack height	110mm		
Master carton	4		
Quantity per pallet	80		
Brand	V-TAC		
Warranty	2y		
Certifications	CE, EMC, ROHS		
ETIM	EC001751		



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Product description

- Solar cables are essential for transmitting electricity from solar panels to electrical appliances or for storage in batteries. Solar cables must be designed and constructed to withstand adverse weather conditions, including extreme temperatures, UV radiation, rain, snow and hail. Additionally, these cables must be resistant to aging, which is especially important in the case of photovoltaic installations that are to operate for many years. Solar cables must also meet appropriate quality standards and electrical safety. All solar cables must be CE marked and electrically safe. It is worth noting that solar cables are used not only in photovoltaic installations. They can be used in various applications where resistance to weather conditions and UV radiation is required, such as in telecommunications, the petrochemical industry or in electric vehicles.
- Made in Germany

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