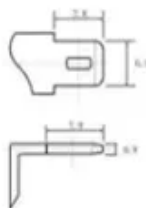
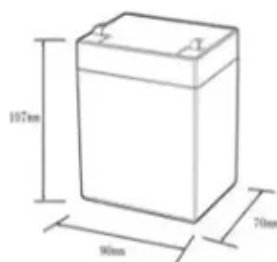




4 square wire dedicated to photovoltaic panels

12.8V6Ah



Nominal voltage (V):12.8
Nominal capacity (ah):6
Rated energy (WH):76.8
Maximum charging voltage (V):14.6
Maximum charging current (a):6
Floating charge voltage (V):13.6–13.8
Maximum continuous discharge current (a):10
Maximum peak discharge current @10 seconds (a):20
Maximum load power (W):100
Discharge cut-off voltage (V):10.8
Charging temperature (°C):0~+50
Discharge temperature (°C): -20~+60
Working humidity: <95% R.H (non condensing)
Number of cycles (25 °C, 0.5c, 100%doD): >2000
Cell combination mode: 32700-4s1p
Terminal specification: T2 (6.3mm)
Protection grade: IP65
Overall dimension (mm):90*70*107mm
Reference weight (kg):0.7
Certification: un38.3/msds





4 square wire dedicated to photovoltaic panels



[Photovoltaic Wire Solar Cable 4mm2 For PV Connections](#)

FENGGUO® solar wire is a highly flexible cable specially designed for connecting photovoltaic solar systems. It has obtained multiple international certifications such as TUV/UL/IEC/CE/RETIE and ...

[PV Wire: Ultimate Guide to Choosing the Right Solar Photovoltaic ...](#)

Discover the ultimate guide to selecting the right PV Wire for your solar panel systems. Explore options rated for direct burial, UV resistance, and extreme temperatures.



20M 4mm2 Solar Panel Wire 12AWG/65ft TUV Proved

Efficiently connect and power your PV panels with our TUV Proved 4mm2 9AWG 20m Red PV Solar Connector Power Cable. Designed for durability and longevity in exposed conditions.

20M 4mm2 Solar Panel Wire 12AWG/65ft TUV ...

Efficiently connect and power your PV panels with our TUV Proved 4mm2 9AWG ...



Solar Cable 4mm

The NEC limits various PV array applications to USE-2 or PV wire. These cables need to meet the required sunlight resistance and temperature ratings for the environment. Solar Panel ...



A Guide to Solar Wires, Cables and Connectors

A solar cable consists of two or more wires, with 4mm cables the most commonly used in solar panels. An MC4 connector connects solar panels and other components together. What is a Solar Wire? ...



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[Bolisila 100M 4mm² Photovoltaic Cable](#)



[Solar Power Cable Wire for PV](#)

About this item This cable has good electrical conductivity Can be used under harsh weather conditions and withstands extremely high and low temperatures Suitable for wiring of solar panels in ...



[Solar Wire Size Calculator: Complete Guide with Charts & NEC ...](#)

This comprehensive guide provides everything you need to correctly size solar wires: calculation formulas, wire size charts for common configurations, voltage drop tables, and NEC code ...

[Kenbrook Solar DC Cable XLPO TUV Protected 4 sq.mm 40 Meter ...](#)

The wire is UV resistant, has a low conductor resistance, and has a high mechanical strength, making it suitable for use in extreme weather conditions. These 4 mm² wires are flameproof, weatherproof, and ...



[Solar Cable 4mm² & 6mm² - TUV-Certified PV Wire for Solar Panels ...](#)

Product Description Our solar cable is engineered for photovoltaic systems, offering superior UV resistance, DC voltage stability, and 25+ year lifespan - exceeding IEC 62930 standards. Unlike ...



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