CABLES FOR PARALLEL CONNECTION OF ENERGY STORAGE UNITS 51,2V [SET]

REGULAR RANGE

PRODUCT CODE
3SSHW00004

EAN
5904100452996

CATEGORY
Solar inverters and energy storage units

SUBCATEGORY
ULTRA energy storage units (LiFePO4, for photovoltaic systems)

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ABOUT THE PRODUCT

Cables with connectors for the parallel connection of 51,2 V energy storage units. They enable energy transfer between storage units, increasing the system's total capacity and balancing the load.

The set allows different storage units to be connected into one integrated system, supporting its stable operation, efficient control and energy distribution. It can also be used to create a backup system.

The cables are fitted with crimped ring terminals and angled connectors with insulation and sealing. The red colour generally indicates the positive conductor (+), while the black conductor is negative (-).

TECHNICAL SPECIFICATIONS

Cable and Connector Parameters	**Cable length**	50 cm
	Cross-sectional area	3 AWG (~26,7 mm²)
	Rated voltage	600 V
	Rated current of connectors	200 A
	Operating temperature	105°C

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PRODUCT GALLERY









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