CABLES FOR PARALLEL CONNECTION OF ENERGY STORAGE SYSTEMS 25,6V [SET]

REGULAR RANGE

PRODUCT CODE
3SSHW00003

EAN
5904100452613

CATEGORY
Solar inverters and energy storage systems

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

PRODUCT PAGE
voltpolska.pl/produkty/kable-do-laczenia-magazynow-energii...



ABOUT THE PRODUCT

The cables with connectors are intended for the parallel connection of 25,6 V energy storage systems. They enable energy transfer between units, coordinated operation of the storage systems and an increase in the total system capacity.

The set is equipped with crimped ring terminals and angled connectors with insulation and sealing. The red conductor usually indicates the positive pole (+), while the black conductor indicates the negative pole (-).

Parallel connection allows the load to be distributed among the storage systems, the units to be integrated into a single system and a solution with redundancy to be created in the event of a failure of one of the storage systems.

TECHNICAL SPECIFICATIONS

Cable and Connector Specifications	**Cable length**	50 cm
	Cross-sectional area	2 AWG (~35 mm²)
	Rated voltage	1500 V
	Rated current of connectors	100 A
	Operating temperature	105°C

VOLT POLSKA Sp. z o.o.

ul. Świemirowska 3, 81-877 Sopot
NIP 5851458032 | REGON 221142660
KRS 0000372066

voltpolska.pl
(58) 500-85-62
hurt@voltpolska.pl
pomoc@voltpolska.pl

GENERATED: 2026-10-30 14:57

PRODUCT GALLERY









VOLT POLSKA Sp. z o.o.

ul. Świemirowska 3, 81-877 Sopot

NIP 5851458032 | REGON 221142660

KRS 0000372066

voltpolska.pl

(58) 500-85-62

hurt@voltpolska.pl

pomoc@voltpolska.pl

This datasheet was generated automatically; technical data and images are for reference only and may change without notice. To the extent permitted by law, VOLT POLSKA accepts no liability for any errors or inaccuracies in this datasheet.