



Sales Promotion

Current sales promotion valid until 4/30/2022

2% discount on Charging technology
(excluding automotive and special prices)

2%

Special sales promotion

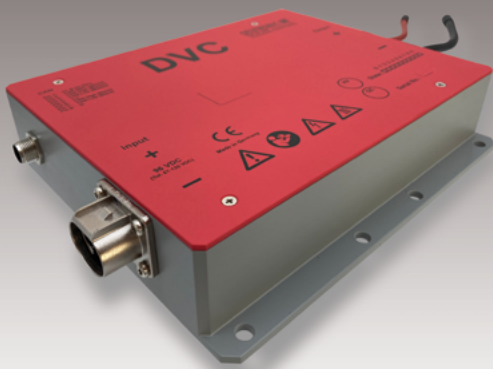
Special sales promotion from 4/4/2022–5/31/2022:

Special prices for our Solar modules and other articles

116198	ESM5 Solar-Battery-Maintainer-System	99,00 €
121490	EM240-24	25,00 €
116332	ETC36G-12	9,99 €
101333/4	DP18UP-12	12,00 €
122606	EMY30-12	5,00 €
110879	E3DW5R3,3	5,00 €
110548	E1Z12A5	1,80 €

News April 2022

DVC2503 new



The new **DVC2503 DC/DC converter** is considered a powerful and modular all-rounder among DC/DC converters – ideal in the transport and logistics sector (available from Q3/2022). Client target group: Construction technology, conveyor technology and stationary application for fuel cells

Services that convince:

- ✓ Power adaptation through modularity in 2.5 kW steps (up to 7.5 kW) possible
- ✓ Improved handling through master-slave control
- ✓ Covering a wide range of applications (e.g. fuel cell use, 96V traction battery) due to the wide input voltage range
- ✓ Flexible range of applications due to the compact design, high power density and robust construction
- ✓ Desired parameterisation via CAN interface (CAN2.0 A, J1939)
- ✓ Reduced integration and operating costs, as no connection to a cooling circuit is necessary

Technical data:

Type:	DVC2503-96-24-CAN	Output voltage	nom. 24,3VDC Range 2–30VDC
Output power:	2500W	Output current:	max. 100A
Input voltage	48–135VDC		

Power

