

DC/DC 直流转换电源

DC-DC直流转换电源是一种高效而坚固的设备，适用于工业应用中的功率敏感负载。产品采用现代设计，坚固的外壳具有非常理想的射频屏蔽和高可靠性。

电源输出的直流可调电压具有短路保护功能。这个特点使产品可以为蓄电池并行连接提供电源。这类电源还特别适用于需要高启动电流的负载。

产品主要特点

- 超低安全电压符合 PELV (EN 50178)
SELV (EN 60950)
- 电源输出符合 VDE 0551
- 过载和开路保护
- 短路保护
- 运行状态LED指示
- 适用于热带环境 - 环氧树脂封装
- 安全标准符合 VDE, EN, UL, CSA

DC/DC Converter

The DC-DC converters are powerful and robust devices to power sensitive loads in a hard industrial environment. These features result from the modern construction with a good radio shielding and high reliability in a functional and stable housing.

The short circuit proof output DC voltage of this type can be adjusted. Because of this it can as well supply accumulators in parallel operation. This power supply is optimally suited for loads requiring high starting currents.

Product Main Features

- Extra low safety potential PELV (EN 50178)
SELV (EN 60950)
- Output separated according to VDE 0551
- Overload- and open circuit protected
- Short circuit proof
- Operating status shown by LED
- Suitable for the tropics - epoxy resin casted
- Safety acc. to VDE, EN, UL, CSA

DC/DC直流电源产品列表

外形	型号	输入电压	输出电压	输出电流	外形尺寸(WxHxD)mm	重量Kg
	DCC9012-1	18VDC / 40 VDC	12.0 VDC	8.0 A	64.0 x 100.0 x 120.0	1.25
	DCC9024-1	18VDC / 40 VDC	24.0 VDC	5.0 A	64.0 x 100.0 x 120.0	1.25
	DCC9048-1	18VDC / 40 VDC	48.0 VDC	2.5 A	64.0 x 100.0 x 120.0	1.25
	DCC9012-2	30VDC / 80 VDC	12.0 VDC	8.0 A	64.0 x 100.0 x 120.0	1.25
	DCC9024-2	30VDC / 80 VDC	24.0 VDC	5.0 A	64.0 x 100.0 x 120.0	1.25
	DCC9048-2	30VDC / 80 VDC	48.0 VDC	2.5 A	64.0 x 100.0 x 120.0	1.25
	DCC9012-3	70VDC / 155 VDC	12.0 VDC	8.0 A	64.0 x 100.0 x 120.0	1.25
	DCC9024-3	70VDC / 155 VDC	24.0 VDC	5.0 A	64.0 x 100.0 x 120.0	1.25
	DCC9048-3	70VDC / 155 VDC	48.0 VDC	2.5 A	64.0 x 100.0 x 120.0	1.25