

# STEP-DOWN CONVERTERS

## Galvanic seperated

Perfect quality

High efficiency

Well protected

1 Year guarantee



### LED INDICATIONS

- Stand by
- Power on
- Battery voltage low
- Full load

### OPTIONS

Non-standard output voltage

A complete line of galvanically separated DC/DC step-down converters for mobile applications. Incorporates advanced switch mode technology with an efficiency of 90%. The step-down converters convert the battery voltage to a lower, stable voltage as required by the users. The converters are of a high quality and include protection devices so that all the equipment that is connected is protected. The galvanic separation ensures that the input and output voltages are perfectly isolated from each other. The converters can be used in parallel for higher power applications.

### TIP

When calculating the power always bear in mind any start-up peaks which users may have.



	Input VDC nom.	Output VDC nom.	Power Amp.
<b>IPC 2110</b>	24	12	10
<b>IPC 2120</b>	24	12	20
<b>IPC 2130</b>	24	12	30
<b>IPC 2140</b>	24	12	40
<b>IPC 4120</b>	48	12	20

Solarlink GmbH, Drangstedter Str. 37, D 27624 Bad Bederkesa  
 mail: [info@solarlink.de](mailto:info@solarlink.de) // web: [www.solarlink.de](http://www.solarlink.de)

Detailed technical specifications are given on the following page