



9.95 EUR

incl. 19% VAT, plus shipping

- **12-14V Input !**
- **max. 4.5 A !**
- **USB !**
- **Profitec !**

The DC/DC voltage converter V 1275 USB enables the operation of electrical consumers such as notebooks or other small electrical devices on a 12 volt/DC vehicle electrical system. The 12V direct voltage is converted using switching power technology to an output voltage of 15, 16 and 19 volts/DC that can be switched in three steps, with a maximum output current of 4.5 A. The voltage converter also has a USB socket with 5 V and a maximum output current of 1 A. The DC connection is made via eight different DC adapters that are suitable for common notebooks. The polarity of the plugs cannot be changed.

- Output voltages from 15V-19V
- With 15 A fuse in the cigarette lighter plug
- Fixed polarity (+ inside)
- With 8 different plug adapters
- Output voltage: 15/16/19 VDC and USB socket
- Load capacity: 4500 mA / 1000 mA via USB
- Input voltage: 12-14 VDC
- Weight: 99 g
- Dimensions: 90x56x17mm

Included Connector

7,90 x 0,90

7,40 x 0,60

5,50 x 1,70

5,00 x 1,00

6,50 x 1,40

3,00 x 6,30

IBM

HP / COMPAQ

ACER

SAMSUNG

SONY

TOSHIBA

4,75 x 1,70

HP / COMPAQ

5,50 x 2,50

ACER / COMPAQ / DELTA / HP / FUJITSU /
GATEWAY / TOSHIBA / LIT / INTEL NUC