

SINGLE PACK



SWITCH MODE SINGLE CIRCUIT VOLTAGE REDUCERS

- High efficiency switch mode technology
- High reliability & low noise design
- Input & output status indicators
- Current limiting during overload & short circuit conditions
- Over voltage protection to safeguard 12V equipment
- Suitable for automotive, commercial & marine applications
- C-Tick approved



PRODUCT INFORMATION

Part No.	Input Voltage	Output Voltage	Continuous Rating	Dimensions	Weight
LV1100	23-30Vdc	13.5Vdc +/- 1%	7A	75 x 35 x 100mm	250g
LV1100M*	23-30Vdc	13.5Vdc +/- 1%	7A	75 x 35 x 100mm	250g
LV1101	23-30Vdc	13.5Vdc +/- 1%	10A	90 x 135 x 62mm	650g
LV1106	23-30Vdc	13.5Vdc +/- 1%	60A	285 x 175 x 65mm	2.6kg

* With memory output 20mA

SWITCH MODE HEAVY DUTY SINGLE CIRCUIT VOLTAGE REDUCERS

- Constant output voltage regardless of changes in input voltage
- High efficiency switch mode technology
- Reverse polarity, short circuit & overvoltage protection
- Cycle by cycle current limiting circuit
- Common negative input/output design
- Compact & light weight
- Suitable for automotive, commercial & marine applications
- Made in Europe
- C-Tick approved



PRODUCT INFORMATION

Part No.	Input Voltage	Output Voltage	Continuous Rating	Dimensions	Weight
LV1100HD	20-35Vdc	13.6V +/- 0.1V	8A	98 x 88 x 49mm	250g
LV1100MHD*	20-35Vdc	13.8V +/- 0.1V	8A	98 x 88 x 49mm	250g
LV1101HD	20-35Vdc	13.6V +/- 0.1V	12A	98 x 88 x 49mm	250g
LV1102HD	20-35Vdc	13.8V +/- 0.1V	20A	126 x 88 x 49mm	480g
LV1103HD	20-35Vdc	13.8V +/- 0.1V	30A	151 x 88 x 49mm	600g
LV1106HD	20-35Vdc	13.8V +/- 0.1V	60A	151 x 88 x 49mm	1.2kg

* With memory output 100mA