

Power Products

12V - 24V Switch Mode Battery

- 2 Stage Electronic Battery Charger, 12/24V 15 Amp
- High efficiency switch mode technology
- Control wire via ignition
- Immediate charging at switch on
- Automatic 2 stage charge
- Current limiting protection under overload & short circuit protection
- Diode protection to guard against incorrect wiring of input to output leads
- Short circuit protection via a fuse
- Compact & lightweight aluminium heatsink construction



Part No.	Output Voltage	Peak Rating	Dimensions	Weight
LV1110	28V DC	15A	220 x 135 x 60mm	1.76kg

Voltage Reducers Single Circuit

- Input Voltage 20 - 30V DC
- Output fail safe protection to guard communication & electronic equipment from overvoltage
- Earth loss protection
- Current Limit
- Suitable for Automotive, Commercial & Marine applications
- C-tick Approved



Part No.	Output Voltage	Peak Rating	Dimensions	Weight
LV1150	13.5 + 5%	6A	130 x 136 x 47mm	0.5Kg
LV1151	13.5 + 5%	10A	155 x 136 x 47mm	0.6Kg
LV1152	13.5 + 5%	15A	220 x 136 x 47mm	0.8Kg
LV1153	13.5 + 5%	20A	290 x 136 x 47mm	1.0Kg

Switch Mode Voltage Reducers

- Input Voltage 23 - 30V DC
- High efficiency switch mode technology
- High reliability & low noise design
- Current limiting during overload & short circuit conditions
- Suitable for Automotive, Commercial & Marine applications



Part No.	Output Voltage	Peak Rating	Dimensions	Weight
LV1100	13.5 ± 1%	7A	75 x 35 x 100mm	250g
LV1100M	13.5 ± 1%	7A	75 x 35 x 100mm	250g
LV1101	13.5 ± 1%	10A	90 x 135 x 62mm	650g
LV1102	13.5 ± 1%	20A	155 x 135 x 62mm	1.2Kg
LV1103	13.5 ± 1%	30A	175 x 135 x 62mm	1.4Kg
LV1106	13.5 ± 1%	60A	285 x 175 x 65mm	2.6Kg

* With memory wire