



Insulated DCC/PP

The DCC / PP switching power supply is a push-pull DC / DC converter capable of generating a stabilized DC voltage using any direct current power source. The DCC / PP converter is protected from overloads or short circuits by an electronic block current limitation able to guarantee safe operation in all conditions of use. Available powers **up to 1Kw**.

| | DCC/PP |
|-------------------------|---------------------|
| | ENVIRONMENT |
| Temperature | 0 - 40°C |
| Relative humidity (Max) | 80% |
| Altitude (Max) | 1000m |
| | INPUT |
| Nominal Voltage | 12-110Vdc |
| Range | ±15% |
| | OUTPUT |
| Nominal Voltage | From 24 to 300Vdc |
| Static stability | ±1% |
| Dynamic stability | ±4% |
| Power | Fino a 10Kw |
| Efficiency | > 80% |
| | NOTE |
| Insulation | Galvanic Insulation |