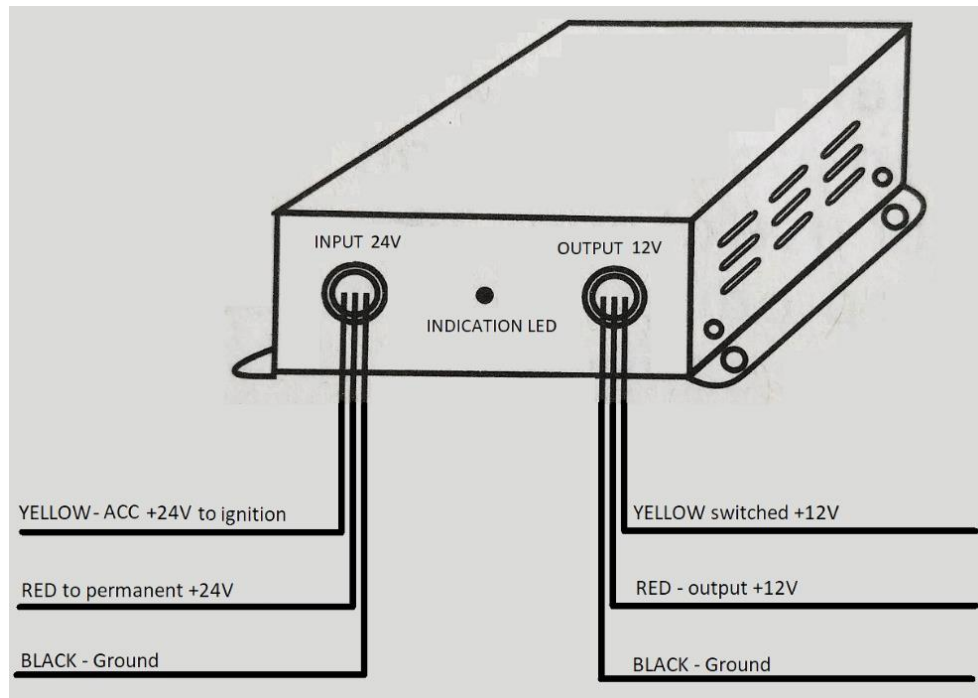


DC/DC VOLTAGE DROPPER 5A

DC5A

The device is designed for trucks (24V) to connect 12V electric appliances. The power supply regulator also includes the ignition input and output wires (Yellow), which allows you to connect, for example, the car stereo.



Input voltage: 24V
Output voltage: 12V / 5A

PARAMETERS:

| | |
|--------------------------|--|
| Input voltage range: | 20-40V DC |
| Output Voltage Range: | 12V-13.8V DC |
| Standby Input Current: | <50mA |
| Long-term Input Current: | 5A / 60W |
| Efficiency: | 90% |
| Operating temperature: | maximum + 80 °C |
| protection: | output short circuit over voltage, over current, over temperature overload |

Dimensions (in mm): 100x80x40

Weight: 150g

Cooling: cooling channels and aluminum ribbing

NOTICE:

Always connect the fuse to the maximum inverter load value before the inverter!
Install in a well-ventilated place where there is no overheating from other sources of heat such as the engine, pumps and similar
The device is not water and moisture resistant and must be installed in a dry place