



Suppliers of
Transport & Recovery
Equipment

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24V / 12 V voltage reducer adapter, 24 V 7 pin to 12 V 7 pin

INPUT VOLTAGE:

24V DC nominal 18- 33V

OUTPUT VOLTAGE:

Effective performance equivalent
to 12 V 9V-15.5V

OUTPUT POWER

6 x 70 W total max 260 W.

Lamp power

INTERNAL POWER CONSUMPTION

0mA with open output

no power consumption

EFFICIENCY

approx 97%

TEMPERATURE RANGE

- 40 - 75 ° C

ELECTRICAL PROTECTION

Overcurrent and overtemperature
auto rest

MECHANICAL PROTECTION

Electronics sealed

ENTRANCE

Connector type N 7 pin 24 V

ISO 11446

OUTPUT

flanged box with

Hinged cover 7 pin 12 V

ISO11446

Dimensions

D x L approx. 78 mm 185 mm

DIMENSIONS

approx 315 g

DANGER!

Only for incandescent lamps and LEDs with
ballast adapter!

RESTRICTIONS

With the mechanical
Flasher speaks the
Trailer indicator light not on

ORDER INFO

ARTICLE NUMBER XXXXX



Voltage reducer for the lighting supply of 12 V trailers from a 24 V on-board network.
Electronics in a short adapter from 7-pin trucks to 7-pin cars.

Incandescent lamps can be supplied.

Simply plug in internal short-circuit and overload protection for each circuit.

Power reserves for trailer additional lamps.