## W 12-24-5S

Double Volt 5P 12V...24V auf 24V, 5A





Step up voltage converter with medium power from 12V until 24V (wide range) to 24V car line.

- \* Converts the input voltage of 12V until 24V (wide range) to 26V constant
- \* Active reverse polarity protection, fuse is not blown
- \* Case and connector water proof

Stand / level: 03/12

- \* Overload protection by electronic fuse
- Very low quiescent current (self consumption) of 0.7mA only, no creeping dircharge of the battery

input voltage:

8 ... 30V DC

output voltage:

26V DC +-5%

output current:

5A permanent, 8A peak input current:

11A at 13,0V (18A at 8,0V) at output current 5A

current without load:

0.7mA at 12V

connection:

Connector Tyco Super Seal 1.5, 5-pol / 3 allocated, water protected IP67K

cable elngth:

about 100mm

dimensions:

70 x 65 x 25mm

mechanical protection:

solid casting

electrical protection:

overcurrent, overtemperature, input transients, polarity

temperature range:

-40 ... +75°C, derating T>45°C efficiency:

about 93% at 5A

mass:

about 220g

Order Info:

W 12-24-5S