

W 24-12-26S

SEMI-VOLT 26S
24V auf 12V 26(35)A



High-end voltage converter of higher power for 12V consumers at 24V car line.

- * **concept of high development standard:**
 - real voltage division, discharge protection of 12V device is effective
 - significant low self current consumption of 0,7mA
 - very high efficiency of about 94%
- * **overload capacity up to 35A for about 5 min.**
- * **small dimensions**
- * **high-power-plug of high quality**
- * **5kW-peak-safety-diode to prevent overvoltage from car line**

input voltage:	16 ... 30V DC
output voltage:	8 ... 15V DC input voltage gets halved
output current:	26A permanent, 35A for about 5 min.
current without load:	0,7mA at 24V
connections:	3-pole plug "Anderson Powerpole Modular"
dimensions:	200 x 70 x 40mm
mechanical protection:	IP 6K9K (entirely sealed)
electrical protection:	overcurrent, overtemperature, input transients
temperature range:	-40 ... +75°C, derating T>45°C
efficiency:	app. 92%
mass:	app. 0,91 kg
approval:	CE

Order Info:

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