

# W 12-24-10

Double Volt 10  
12V to 24V 10(15)A



Step-up converter of higher power for 24V devices at 12V car line.

- \* converts input voltage from 12V to 26V regulated
- \* electrical protection against reverse polarity and misconnection without short circuit
- \* suitable for voltage boosting (wide range input)

input voltage:	10 ... 33V DC
input current:	max. 35A (12V)
output voltage:	26V DC +-2%
output current:	0 ... 10A (15A /20% duty cycle ED)
current without load:	8mA (12V)
connection:	connection cable is sealed in, open ending
cable length:	app. 550mm
dimensions:	200 x 70 x 40mm without cable outlet
mechanical protection:	entirely sealed (IP69K)
electrical protection:	overtemperature, overcurrent, reverse polarity
temperature range:	-40°C ... +75°C
efficiency:	app. 80%
mass:	app. 920g

Order Info:

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