

Voltage converter with
pulse width modulation



AGENT-306

A reliable and efficient solution for
providing stable power supply to radio
equipment in various operating conditions

01 Wide range of
input voltage
from 10 V to 32 V

02 High efficiency - over
90% efficiency ensures
minimal energy losses

03 Reverse polarity and
overload protection

04 Compact size
and lightness

05 Reliability in harsh
environments



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Voltage converter with pulse width modulation

AGENT

The Agent-306 switching voltage converter is designed to provide a stable power supply for radio communication or other equipment requiring consistent power. With high efficiency exceeding 90%, it minimizes energy losses, extending the autonomy time of connected devices.



Accessories



Cable for connecting to the onboard network



Motorola DM4XXX series power cable

Technical specifications

DC input voltage, V	10,0 – 32,0
DC output voltage, V	14,4 ± 0,25
Current, A	12
Maximum current, A	14,5
Efficiency factor, %.	> 90
Reverse polarity protection	yes
Overload protection	yes
Protection against short circuits	yes
Dimensions, mm	115×45×105
Weight, kg	0,77



Silvus power cable



Military



Public security



Emergency



Logistics



Medical services



Construction