



Input	<ul style="list-style-type: none">• Rated input voltage• Input protection	16Vdc÷40Vdc (turn-on:Vmax15V turn-off:Vmin=13.5V) • Input voltage polarity inversion prot. with parallel
Output	<ul style="list-style-type: none">• Output protections	<ul style="list-style-type: none">• Over voltage protection with crowbar (120÷140% Vout)• Over current and short circuit protection (>=105% Inom)
General Features	<ul style="list-style-type: none">• DC-DC / AC-DC• Efficiency• Isolation• See table for• Cooling• Operating temperature• Storage temperature• Comply with• Dimensions• Application field	<p>DC – DC</p> <p>75% typ.</p> <p>• Input - P.E.: 500Vac • Output - P.E.: 500Vdc</p> <p>• Output voltages and currents • Output ripple and noise • Line regulation (at 25°C Vin16÷40V) • Load regulation (at 25°C Io 25÷75%) • Accuracy (line+load+temp. regulations)</p> <p>Natural convention</p> <p>"-25°C to 85°C"</p> <p>"-25°C to 85°C"</p> <p>• EN 50082 • EN 50155 • IEC 571 • CE</p> <p>160x100x30</p> <p>Railway Application</p>



AZIENDA CERTIFICATA
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9198R/2008
UNI EN ISO 9001:2000

Note: all features are subject to change without notice.

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