



# SD03-I

<b>Input</b>	<ul style="list-style-type: none"><li>• Rated input voltage</li><li>• Output voltage long term stability</li></ul>	11÷30Vdc Better than 1% after 24 hours
<b>Output</b>	<ul style="list-style-type: none"><li>• Output power (max)</li><li>• Output protections</li></ul>	3W <ul style="list-style-type: none"><li>• Over current protection</li><li>• Short circuit protection</li><li>• Over voltage protection</li></ul>
<b>General Features</b>	<ul style="list-style-type: none"><li>• Efficiency</li><li>• Isolation</li><li>• See table for</li><li>• Cooling</li><li>• Other features</li><li>• Switching frequency</li><li>• Comply with</li><li>• Dimensions</li><li>• Application field</li></ul>	<ul style="list-style-type: none"><li>80% typ.</li><li>• Input - Output: 1500Vdc</li><li>• Output voltage and current</li><li>• Line and Load regulation</li><li>• Output voltage noise</li><li>• Temperature coefficient</li></ul> <p>Natural convention</p> <p>Optional features: S.D. (shutdown) input: operating: open or 8...10V not operating: -0.3.....+2V</p> <p>150KHz typ.</p> <p>• EN 60950 • EN 60950 A1 • CE</p> <p>30x20x12.5</p> <p>Railway Application</p>



Note: all features are subject to change without notice.

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