



SD03-I

Input	• Rated input voltage	11÷30Vdc
	• Output voltage long term stability	Better than 1% after 24 hours
Output	• Output power (max)	3W
	• Output protections	• Over current protection • Short circuit protection • Over voltage protection
General Features	• Efficiency	80% typ.
	• Isolation	• Input - Output: 1500Vdc
	• See table for	• Output voltage and current • Line and Load regulation • Output voltage noise • Temperature coefficient
	• Cooling	Natural convention
	• Other features	Optional features: S.D. (shutdown) input: operating: open or 8...10V not operating: -0.3.....+2V
	• Switching frequency	150KHz typ.
	• Comply with	• EN 60950 • EN 60950 A1 • CE
	• Dimensions	30x20x12.5
	• Application field	Railway Application