

POWER SUPPLIES – OVERVIEW

<p>Rack mounting power supply units for TS-35 rail</p> <ul style="list-style-type: none"> 5 to 1000 W input AC or DC 	<p>DC/DC converter</p> <ul style="list-style-type: none"> 0,25W to 200W for PCB - SMD or classic assembly also high voltages (3000 V) also for TS-35 rail for use in switch cabinets
<p>Open frame power supplies for industrial applications</p> <ul style="list-style-type: none"> to be assembled in devices some types available with active PFC some types certified for health care applications 	<p>power supply for devices in housing</p> <ul style="list-style-type: none"> 25W to 500W some types available with active PFC
<p>19 inch power supplies with wide range input.</p> <ul style="list-style-type: none"> AC Power Supply and DC-converter in VME and compact PCI Technique. 45W to 4000 W 	<p>Intelligent Power System</p> <ul style="list-style-type: none"> No inrush current Very low Standby-Power High efficiency Digital control of the primary and secondary side
<p>external power supplies</p> <ul style="list-style-type: none"> external adapters 6 W to 250 W different plugs for Europe, UK, USA, Australia) some types certified for health care applications 	<p>Plug-in power supplies</p> <ul style="list-style-type: none"> plug-in adapters 5 W to 30 W different plugs for Europe, UK, USA, Australia) some types certified for health care applications
<p>Power supply modules</p> <ul style="list-style-type: none"> for use in switch cabinets clip fastening on TS35-rail or wall mounted 5 W to 30 W compact sizes 	<p>Power supply modules for printed circuit boards</p> <ul style="list-style-type: none"> 5 W to 40 W compact sizes
<p>Controllable power supply units</p> <ul style="list-style-type: none"> for industrial and laboratory applications up to 6000 Watt analog or digital controlled 	<p>DC/DC converters, regulated and unregulated for vehicles</p> <ul style="list-style-type: none"> DC/DC converters for heavy environment 25 W to 500 W
<p>Chargers with intelligent battery-charging methods for industry</p> <ul style="list-style-type: none"> Microprocessor controlled charging, measuring and monitoring references: Aston Martin, Audi, BMW, Bugatti, Daimler, Ferrari, Jaguar, Lamborghini, Land Rover, Maybach, McLaren, Rolls Royce 	<p>Rack mounting power supply with integrated battery management, primary switched</p> <ul style="list-style-type: none"> primary switched Microprocessor controlled for TS-35 rail