

Power Supply with E6I Self-Monitoring 20MM-UP412

The UP412 switch mode power supply is designed to supply critical devices requiring increased power reliability and backup redundancy. Install two UP412 in parallel connection for a power redundancy solution. The UP412 is a TERRA BUS+ protocol-supported device, making collecting information about output voltage, temperature and output current possible.



Features and Benefits

- » Modular reception system power supply with parallel capability and self monitoring via LAN
- » Can be used in parallel for redundancy
- » Switch mode technology
- » Short circuit protected
- » Din rail mounting
- » Screw terminal block for DC output power distribution bus

