

With the optional power supply GT55W0230 for 230 VAC, it will significantly increase the reliability of the tangram platform. Thanks to the use of the optimised load sharing of redundant power supply. A permanent and reliable collection of the high-density platform is guaranteed. During the operation, even in case of an error, you can change the PSU without disrupting the customer signal.

Features and Benefits

- » Load sharing with redundant PSU
- » The GT55W0230 PSU and a complete Tangram platform can integrate into a performance management tool. You can transfer the PSU via SNMP with the most critical parameters: internal, external output voltage, output current, temperature, type, serial number.
- » Hot-pluggable
- » Information is readable: type, serial number, hardware ID, software ID, max. Output power, a threshold of maximum. current, voltage and temperature
- » 110VAC and 48VDC options available



14MM-GT55W0230 Specifications

Connectors	
Cold-device plug, IEC 60320-C14	1 pcs
DC-Connectors	0 pcs
General Data	
Primary Voltage	180...265 V AC
Frequency Range	47...63 Hz
Secondary Voltage	12 V DC
Power Consumption	220 W
Efficiency	≥90%
Protection Class	IP30
Max. Humidity (Non-Condensing)	95%
Operating Temperature Range	-5°C...+45°C, 23°F...113°F,(ETSI EN 300 019-1-3 Class 3.1)
Electro Magnetic Compatibility (EMC)	EN 50083-2
Safety Compliance	CE
Dimensions (WxHxD)	100 x 44 x 217 mm
Gross Weight	1.06kg

