

Features and Benefits

- » Redundant PSU 110V for Tangram GT01
- » Hot pluggable
- » Load sharing with redundant PSU
- » Information readable: type, serial number, hardware ID, software ID, maximum. output power, threshold of maximum. current, voltage and temperature
- » Measure values: output voltage internal, output voltage external, output current, temperature

14MM-GT55W0110 Specifications

| Connectors | |
|--------------------------------------|---|
| Cold-device plug, IEC 60320-C14 | 1 pieces |
| DC-connetors | 0 pieces |
| General Data | |
| Primary voltage | 90...145V AC |
| Frequency range | 47...63Hz |
| Secondary voltage | 12V DC |
| Power consumption | 220W |
| Efficiency | ≥90% |
| Protection class | IP30 |
| Max. humidty (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, FCC CFR 47 Part 15 (Class A) |
| Safety compliance | CE, UL/CSA/CAN 60950-1 |

