

WISI LX 55 0230

Power supply unit for LX 50 0230, 230 V AC



Description

The optional power supply unit LX 55 increases the reliability of the OPTOPUS significantly by providing carrier grade redundancy. The optimized load sharing increases lifetime and reduces failure sources when using redundant LX 55 units. In case of a fault, one PSU can be exchanged without affecting the subscriber signal. This makes the operation stable and reliable. The PSU can, as well as the whole OPTOPUS platform, be monitored and managed from an SNMP or web-based management network.

At a glance:

- Hot pluggable
- Load sharing with redundant PSU
- Information readable: type, serial number, hardware ID, software ID, max. output power, threshold of max. current, voltage and temperature
- Measure values: output voltage internal, output voltage external, output current, temperature

Technical data

Connectors

Cold-device plug, IEC 60320-C14 1 pcs.

General data

Primary voltage 180...265 V AC (47 ... 63 Hz)

Secondary voltage 12 V DC

Power consumption < 245 W

Efficiency ≥ 90 %

Dimensions (width x height x depth) 100 x 42 x 217 mm

Environmental parameters -20...+55 °C

Protection class IP30

Packaging data

Sales unit 1 pcs.

Dimensions (WxHxD) sales unit 278 x 198 x 86 mm

Packaging volume sales unit dm³

Gross weight sales unit 1.220 kg

Shipping unit pcs.

Dimensions (WxHxD) shipping unit mm

Packaging volume shipping package 4.8 dm³

Gross weight shipping unit 1.22 kg

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