

WISI LX 52

Optopus Basic Unit for 2 Modules



ELPAS



Description

LX 52 is a base unit of the optical platform Optopus with 2 slots in a single rackunit chassis.

Scope of delivery

- Base unit
- in addition, the power supply LXPS 0048 or LXPS 0230 is necessary

At a glance:

- Tool less hot-swap of modules, power supply units and fans
- Fully redundant power supply concept
- Management unit for local and remote supervision

Technical data

Networkinterfaces

Management Ports RJ45	4 pcs. (Ethernet 10/100 Base-T)
Management Protocols	IPv4, SNMP v1/v2c/v3, DHCP, HTTP, SFTP, SNTP, SSH

Power supply

Power supply slots	2 pcs. (for LXPS 0230 / 0048)
Nominal Input Voltage AC	230 V AC (with LX 55 0230)
Nominal Input Voltage DC	48 V DC (with LXPS 0048)
Power consumption	< 75 W (Base Unit alone: max. 6 W)

General data

Module slots	2 pcs. (active Modules on front, passive on rear panel)
Dimensions (width x height x depth)	485x43x330 mm (19", 1HE)
Operating temperature range	-5 ... +45 °C (ETSI EN 300 019-1-3 Class 3.1)
Storage temperature	-20 ... +75 °C
Enclosure Classification	IP20
Electro Magnetic Compatibility (EMC)	EN 50082-1, EN 50082-2, EN 50083-2, EN 55022 Class B

Packaging data

Sales unit	1 pcs.
Dimensions (WxHxD) sales unit	mm
Packaging volume sales unit	dm ³
Gross weight sales unit	5.240 kg
Shipping unit	pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	28,7 dm ³
Gross weight shipping unit	5,84 kg
EAN	4010056739072
Article number	73907
Customs tariff number	8517610000