



LANCOM SPSU-920

Hot-swappable power supply unit for the LANCOM GS-3152XSP

This modular power supply unit (PSU) offers an optional expansion of your LANCOM GS-3152XSP with an additional power supply - ideal for maximum reliability in business-critical network environments. Applying this optional PSU caters for a redundant power supply, also enabling the exchange of a PSU during operation, as well as doubling the PoE budget and thus the maximum supply of all 48 PoE ports with 30 watts power each.

- 920 watts power supply unit
- Improved failover of the LANCOM GS-3152XSP
- Hot-swappable - can be applied during operation
- 820 watts PoE power supply for the connected switch
- 1640 watts PoE power supply when used as a second PSU

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Technical Information

Input voltage	100 - 240 VAC, 50 - 60 Hz
Current consumption	13.5 A @100 VAC, 6.5 A @230VAC
Output power	920 W
Output voltage	+54.5 VDC
Min. output current	0 A
Max. output current	16.88 A
Load regulation	+/-3%

Mechanical Information

Dimensions	220 mm (L) x 40 mm (H) x 74 mm (W)
Weight	900 g
Operating temperature	-5° to 45°C
Storage temperature	-40° to 70°C

Scope of delivery

Dokumentation	Installation instruction, article number: 111819
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Support

Warranty	2 years support
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Further informations

Supported devices	LANCOM GS-3152XSP, article number: 61486
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Item number(s)

SPSU-920	61498
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