

## LANCOM SPSU-920

Hot-swappable power supply unit for selected LANCOM access switches



This modular power supply unit, as an optional extension of the LANCOM GS-3152XSP, LANCOM GS-4554XP, or GS-4530XP is the ideal solution for business-critical network environments that require maximum reliability or a maximum PoE budget. Use of this PSU (Power Supply Unit) either creates a redundant power supply, with the possibility of changing the power supply unit during operation or doubles the PoE budget and thus the maximum supply of all PoE ports with 30 watts each.

- 920 watts power supply unit
- Improved failover of the LANCOM GS-3152XSP, GS-4554XP, or GS-4530XP
- Hot-swappable - can be applied during operation
- 820 watts PoE power supply and 1440 watts PoE power supply when used as a second PSU for the LANCOM GS-3152XSP or LANCOM GS-4554XP (boost mode)
- 720 watts PoE power supply for the LANCOM GS-4530XP
- Input voltage: 110 VAC and 230 VAC
- Over current protection
- Over voltage protection
- Over temperature protection
- Operating temperature: 0°C to 50°C

# LANCOM SPSU-920

## 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

## Support

Warranty 2 years support

## Further informations

Supported devices  
 → LANCOM GS-3152XSP, article number: 61486  
 → LANCOM GS-4554XP, article number: 61870  
 → LANCOM GS-4530XP, article number: 61868

## Item number(s)

SPSU-920 61498