

LANCOM SPSU UF-760

Hot-swappable power supply unit for Unified Firewall UF-760

A constant power supply for your firewalls is indispensable in business-critical network environments. The hot-swappable SPSU UF-760 power supply unit therefore guarantees maximum reliability for your LANCOM R&S®Unified Firewall UF-760. Your advantage: The power supply unit can be replaced during operation to ensure consistent network security.

- \rightarrow 300 watts power supply unit
- → Improved failover of the LANCOM R&S®Unified Firewall UF-760
- → Hot-swappable—can be inserted during operation
- → Input voltage: 115 VAC and 230 VAC
- → Output voltage: +12 V @25 A, +5 VSB @3 A
- → Over current protection
- → Over voltage protection
- \rightarrow Short circuit protection
- → Operating temperature: 0°C to 50°C



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Technical Information	
Input voltage	100 - 240 VAC, 50 - 60 Hz
Current consumption	5 A @115 VAC, 2,5 A @230 VAC
Output power	300 W
Output voltage	+12 V @25 A, +5 VSB @3 A
Mechanical Information	
Operating temperature	0°C to 50°C
Storage temperature	-20°C to 80°C
Operating humidity range	20-80% RH, non-condensing
Scope of delivery	
Documentation	Installation instruction
Support	
Warranty	2 years support
Further information	
Supported devices	\rightarrow LANCOM R&S [®] Unified Firewall UF-760, item number: 55035
Item number(s)	
SPSU UF-760	55148

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