

# R&S® LANCOM SPSU-250

Hot-swappable power supply unit for selected R&S® LANCOM access and aggregation switches



This power supply unit is the ideal solution for maximum reliability when using the aggregation switch models R&S® LANCOM XS-5116QF or R&S® LANCOM XS-6128QF as well as the access switch models R&S® LANCOM GS-4554X or R&S® LANCOM GS-4530X in business-critical network environments. It offers the possibility of changing the power supply unit during operation, thus providing a highly available, redundant power supply for the switches.

- ▶ 250 Watt power supply unit
- ▶ Improved failover of the R&S® LANCOM XS-5116QF, R&S® LANCOM XS-6128QF, R&S® LANCOM GS-4554X, or R&S® LANCOM GS-4530X
- ▶ Hot-swappable - can be inserted during operation
- ▶ Input voltage: 110 VAC and 230 VAC
- ▶ Output voltage: 12 V @20 A
- ▶ Over current protection
- ▶ Over voltage protection
- ▶ Over temperature protection
- ▶ Operating temperature: 0°C to 50°C
- ▶ Not suitable for operation in ambient temperatures below -40°C and above 70°C