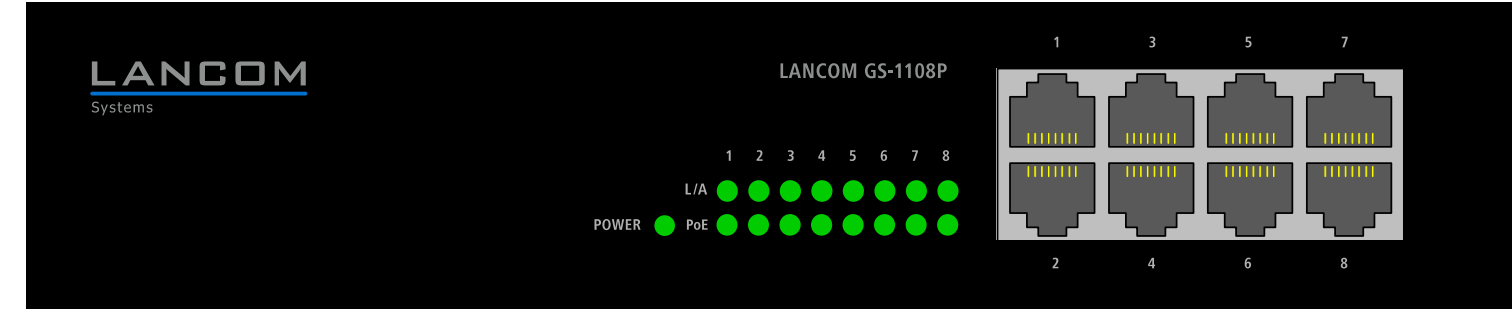


LANCOM GS-1108P

Quick Reference Guide

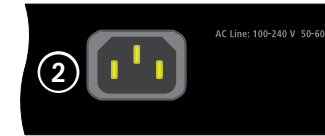


①

① **TP Ethernet ports**
Connect one of the TP Ethernet ports 1-8 via an Ethernet cable to your end device or another LAN switch.



② **Power connector (on the back side of the device)**
Supply power to the device via the power connector on the back. Please use the supplied IEC power cable.



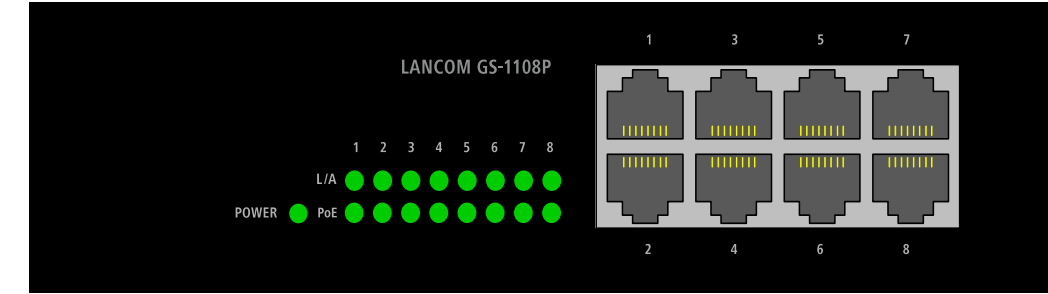
Please observe the following when setting up the device

- > Do not rest any objects on top of the device and do not stack multiple devices
- > For devices to be operated on the desktop, please attach the adhesive rubber footpads



- > Keep the ventilation slots on the side of the device clear of obstruction
- > Mount the device into a 19" unit in a server cabinet

MOUNTING AND CONNECTING THE DEVICE



①

②

① POWER	
Off	Device switched off
Green	Device operational

③ L/A / PoE	
L/A: Green permanently	Link 1000 Mbps, no data transmission
L/A: Green flickering	Data transmission 1000 Mbps
L/A: Orange permanently	Link 10 / 100 Mbps, no data transmission
L/A: Orange flickering	Data transmission 10 / 100 Mbps
PoE: Off	Power supply for connected device disabled
PoE: Green	Power supply for connected device enabled

Hardware	
Power supply	Internal power supply unit (110–230 V, 50-60 Hz)
Power consumption	max. 70 watts
Environment	Temperature range 0–40 °C; humidity 10–90 %; non-condensing
Housing	Robust metal housing with screw-on 19" mounting brackets (220 x 44 x 135 mm > W x H x D), network connectors on the front
Number of fans	1 quiet fan
Interfaces	
ETH	8 TP Ethernet-Ports 10 / 100 / 1000 Mbps
Declaration of Conformity	
Hereby, LANCOM Systems declares that this device is in compliance with Directives 2014/30/EU and 2014/35/EU. The full text of the EU declaration of conformity is available at the following internet address: www.lancom-systems.com/ce/	
Package content	
Manual	Quick Reference Guide (DE/EN), FCC sheet
Cable	1 IEC power cord