LANCOM GS-2328 Quick Reference Guide





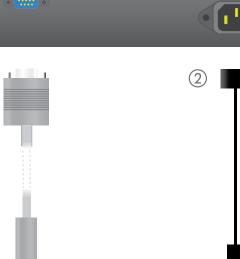


Please observe the following when setting up the device

- > Mount the device into a 19" unit in a server cabinet
- > For devices to be operated on the desktop, please attach the adhesive rubber footpads
- > Do not rest any objects on top of the device



> Ensure that the ventilation slots remain unobstructed





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Serial connector Connect the serial interface (CONSOLE) via the included

serial configuration cable to the

serial interface of the device you

want to use for configuring/

monitoring the switch.

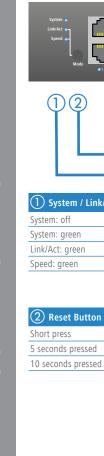
Power connector Supply power to the device via the power connector on the back. Please use the IEC power cable supplied.

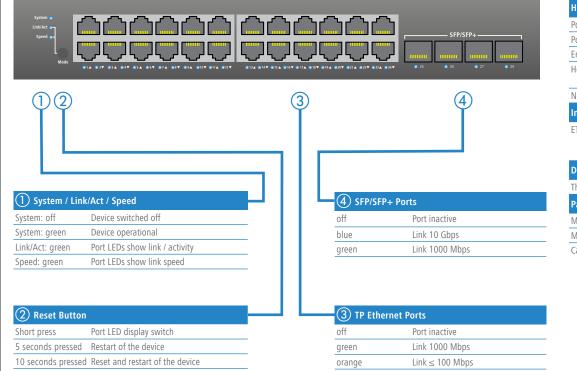
TP Ethernet ports

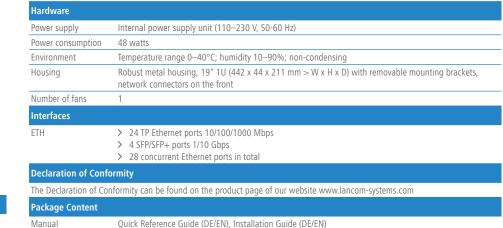
Connect one of the TP Ethernet ports 1-24 via an Ethernet cable to your end device or another LAN switch.

SFP/SFP+ ports

Insert a suitable SFP module (e.g. 10GBase-SX, 1000Base-SX, or 1000Base-LX) into the SFP port. Choose a cable compatible with the SFP module and connect it as described in the module's documentation.







Two 19" brackets for rackmounting

IEC power cord, serial configuration cable 1.5 m