

LANCOM GS-2310 Quick Reference Guide

$\widehat{}$ Serial connector (Console)

Connect the serial interface via the included serial configuration cable to the serial interface of the device you want to use for configuring / monitoring the switch.



(3) SFP ports Insert a suitable SFP module (e.g. 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.

2 TP Ethernet ports

Connect one of the TP Ethernet ports 1-10 via an Ethernet cable to your end device or another LAN switch.



Cloud-ready





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

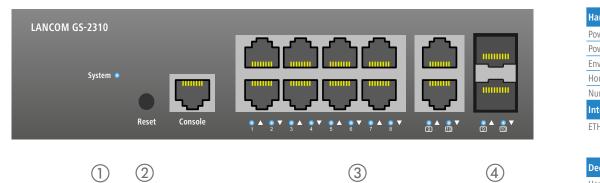




> For devices to be operated on the desktop, please attach the adhesive rubber footpads

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.





③ TP Ethernet ports		
Off	Port inactive	
Green	Link 1000 Mbps	
Orange	$Link \le 100 Mbps$	

(4) SFP ports	
Off	Port inactive
Green	Link 1000 Mbps
Orange	$Link \le 100 Mbps$

Hardware		
Power supply	Internal po	
Power consumption	max. 7.9 w	
Environment	Temperatu	
Housing	Robust me	
Number of fans	None; fanl	
Interfaces		
ETH	 > 8 TP Eth > 2 Comb > 10 cond 	
Declaration of Conformity		

com/ce/

Package content	
Manual	Quick Ref
Mounting brackets	Two 19" k
Cable	IEC powe

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

Ports 9 and 10 are combo ports. Either the TP- or the SFP port can be used at the same time.

System

2) Reset button

5 seconds pressed Device restart 10 seconds pressed Device reset and restart

∩ff

Green

Device switched off

Device operational

ower supply unit (110–230 V, 50-60 Hz)

ure range 0–40 °C; humidity 10–90 %; non-condensing

etal housing with screw-on 19" mounting brackets, network connectors on the front

lless design without rotating parts, high MTBF

thernet-Ports 10 / 100 / 1000 Mbps mbo-Ports (TP / SFP) 100 / 1000 Mbps (SFP) and 10 / 100 / 1000 Mbps (TP) current ports in total

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.

eference Guide (DE/EN), Installation Guide (DE/EN), Cloud-ready sheet, FCC sheet

brackets for rackmounting

er cord, serial configuration cable 1.5 m