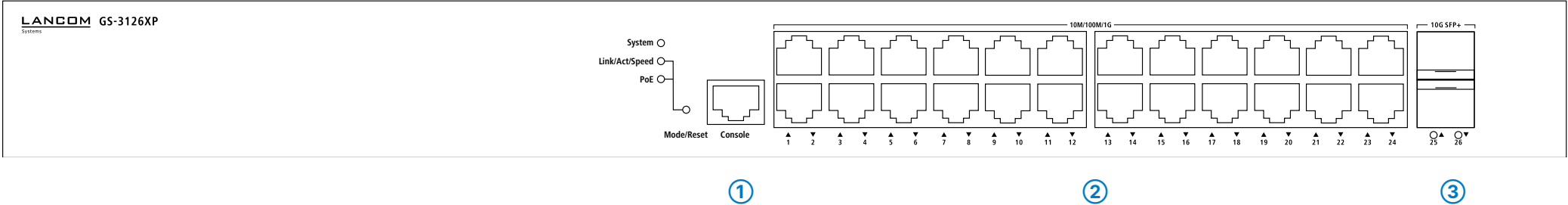
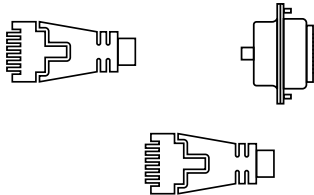


Hardware Quick Reference

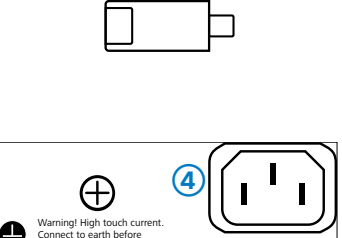
LANCOM GS-3126XP



- ① **Configuration interface (Console)**
Connect the configuration interface via the included serial configuration cable to the serial interface of the device you want to use for configuring / monitoring the switch.
- ② **TP Ethernet interfaces**
Use Ethernet cables to connect the interfaces 1 to 24 to your PC or a LAN switch.



- ③ **SFP+ interfaces**
Insert suitable LANCOM SFP modules into the SFP+ interfaces 25 to 26. Choose cables which are compatible with the SFP modules and connect them as described in the module's documentation.
- ④ **Power connector (device back side)**
Supply power to the device via the power connector. Please use the IEC power cable supplied or a country-specific LANCOM Power Cord.



Before initial startup, please make sure to take notice of the information regarding the intended use in the enclosed installation guide!

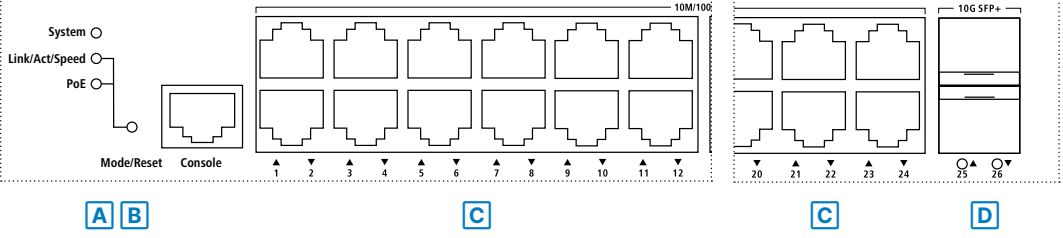
Operate the device only with a professionally installed power supply at a nearby power socket that is freely accessible at all times.



Please observe the following when setting up the device

- The mains plug of the device must be freely accessible.
- For devices to be operated on the desktop, please attach the adhesive rubber footpads
- Do not rest any objects on top of the device and do not stack multiple devices
- Keep all ventilation slots of the device clear of obstruction
- Mount the device into a 19" unit in a server cabinet using the provided screws and mounting brackets.
- Please note that support service for third-party accessories is excluded.

Mounting & connecting



A System / Link/Act/Speed / PoE LED	C TP Ethernet ports
System: off System: green System: red	Off Green Green, blinking
Device powered off Device operational System error, please check syslog / error log	Port inactive or disabled Link 1000 Mbps Data transfer, link 1000 Mbps
Link/Act/Speed: green PoE: green	Orange Orange, blinking
Port LEDs show link / activity / port speed status Port LEDs show PoE status	Link ≤ 100 Mbps Data transfer, link ≤ 100 Mbps
B Mode/Reset button	D 10 G SFP+ ports
Short press Pressed until all port LEDs are off Pressed until all port LEDs glow permanently	Off Blue Blue, blinking Green Green, blinking
Switching the port LED display Device restart Configuration reset and device restart	Port inactive or disabled Link 10 Gbps Data transfer, link 10 Gbps Link 1 Gbps Data transfer, link 1 Gbps

Hardware	
Power supply	Internal power supply unit (110–240 V, 50–60 Hz), PoE based on IEEE 802.3af and IEEE 802.3at
Power consumption	Max. 235 W
Environment	Temperature range 0–40° C; short term temperature conditions 0–50°C; humidity 10–90%; non-condensing
Housing	Robust metal housing, 1 HU with removable mounting brackets for 19" installation, network connectors on the front, 442 × 44 × 211 mm (W x H x D)
Number of fans	1
Interfaces	
ETH	24 TP Ethernet ports 10 / 100 / 1000 Mbps
SFP+	2 SFP+ ports 1 / 10 Gbps 26 concurrent ports in total
Package Content	
Mounting brackets	Two 19" brackets for rack mounting
Cable	IEC power cord 230 V, serial configuration cable 1.5 m