

LANCOM Visio Shapes 05/2025

LANCOM Systems offers its own Visio shapes (vss files) that can be used in the Microsoft Visio visualization software.

In the device overview from page 5 you can download the Visio shape for the corresponding device directly by clicking on the download symbol [↓](#) left to the device name. The Visio shape can then be added to your Visio drawing.

A compressed file with all LANCOM Visio shapes shown in this document can be found under [this link](#).

A click on the page headers in the device overview will also take you to the corresponding device category on the LANCOM Systems website.

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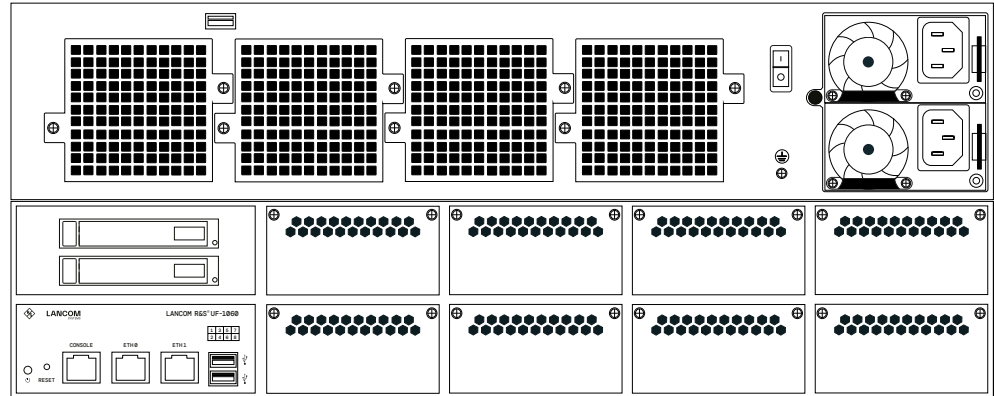
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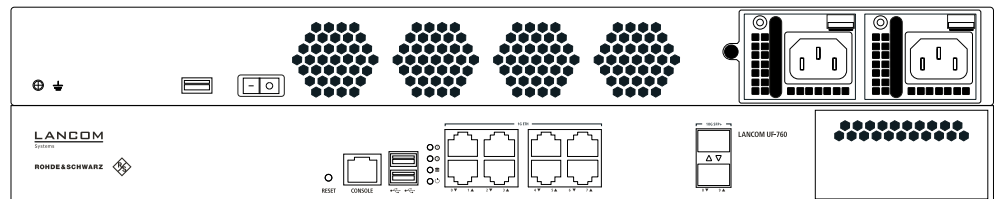
- 29 LANCOM SFAN-CS8
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→ Security

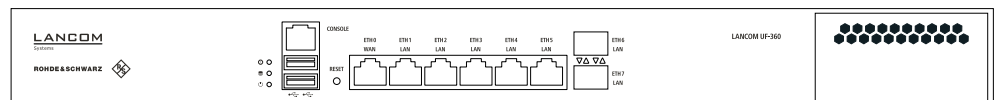
↓ LANCOM R&S®Unified Firewall UF-1060



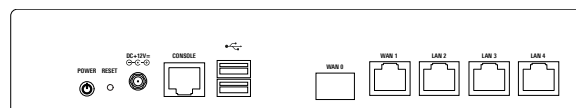
↓ LANCOM R&S®Unified Firewall UF-760



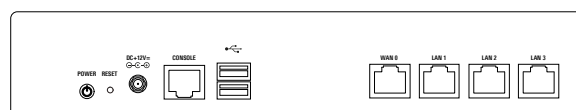
↓ LANCOM R&S®Unified Firewall UF-360



↓ LANCOM R&S®Unified Firewall UF-260

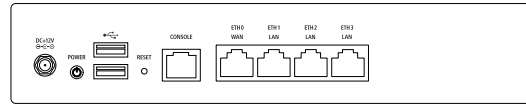


↓ LANCOM R&S®Unified Firewall UF-160

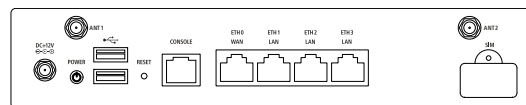


→ Security

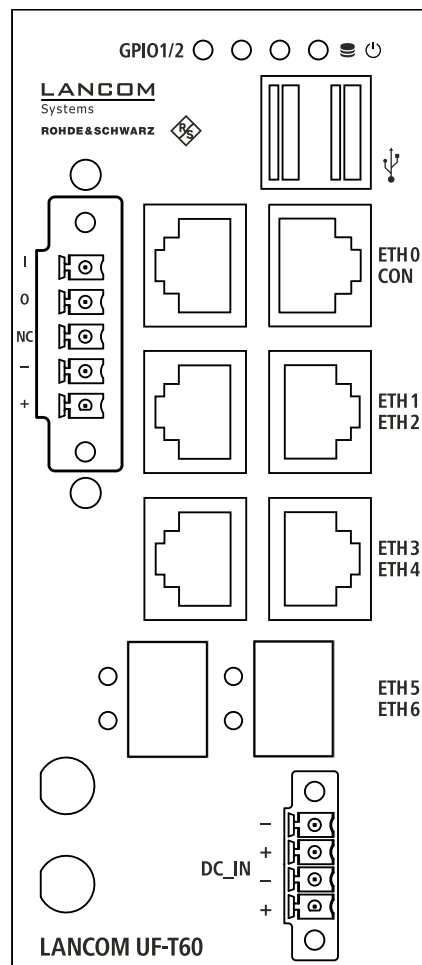
↓ LANCOM R&S®Unified Firewall UF-60



↓ LANCOM R&S®Unified Firewall UF-60 LTE

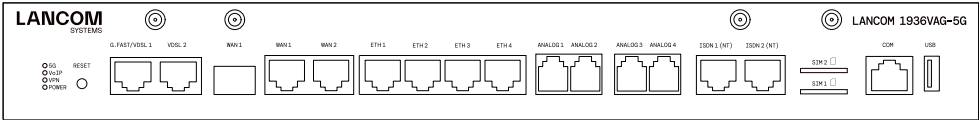


↓ LANCOM R&S®Unified Firewall UF-T60

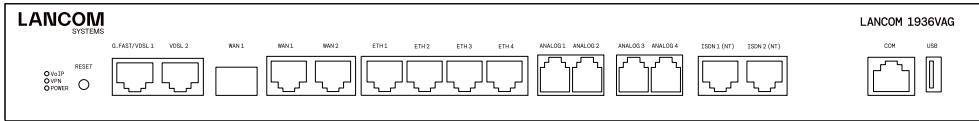


→ Routers & SD-WAN

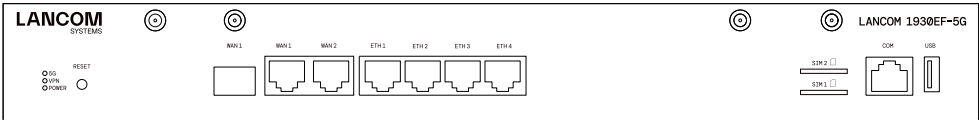
LANCOM 1936VAG-5G



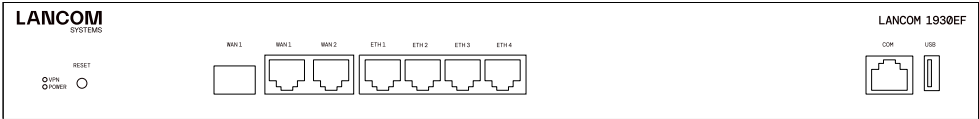
LANCOM 1936VAG (NEW)



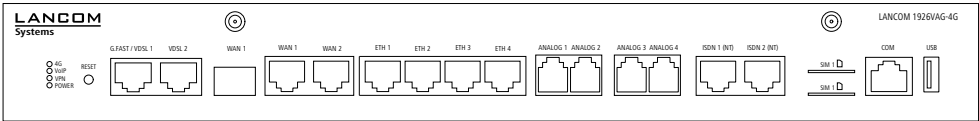
LANCOM 1930EF-5G



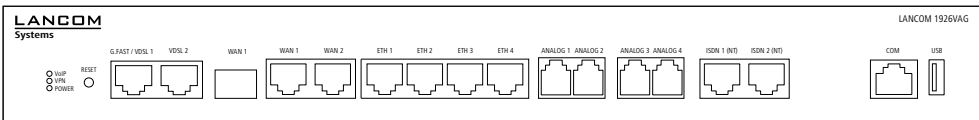
LANCOM 1930EF



LANCOM 1926VAG-4G



LANCOM 1926VAG



→ Routers & SD-WAN

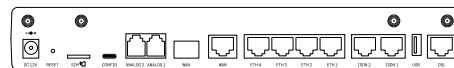
[↓](#) LANCOM 2100EF



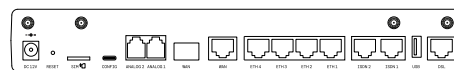
[↓](#) LANCOM 1803VAW



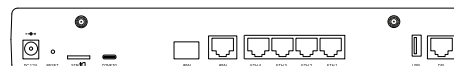
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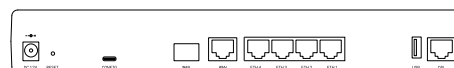
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[↓](#) LANCOM 1803VA-4G



[↓](#) LANCOM 1803VA



→ Routers & SD-WAN

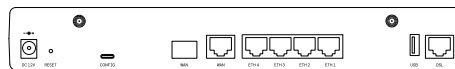
↓ LANCOM 1800VAW-4G



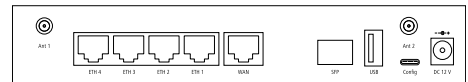
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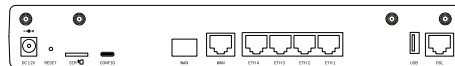
↓ LANCOM 1800VAW



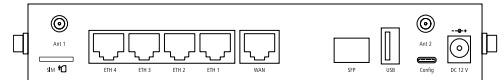
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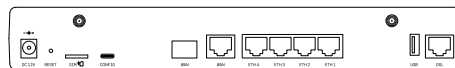
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↓ LANCOM 1800EF-5G



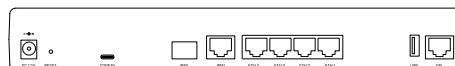
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↓ LANCOM 1800EF-4G



↓ LANCOM 1800VA

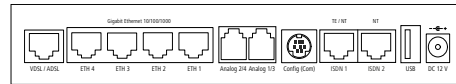


↓ LANCOM 1800EF

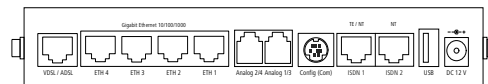


→ Routers & SD-WAN

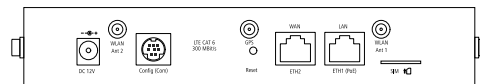
[↓](#) LANCOM 1793VAW



[↓](#) LANCOM 1793VA-4G+



[↓ LANCOM 1780EW-4G+](#)



→ Routers & SD-WAN

↓ LANCOM 1650E



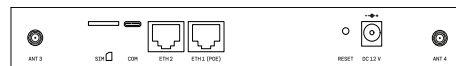
↓ LANCOM 750-5G



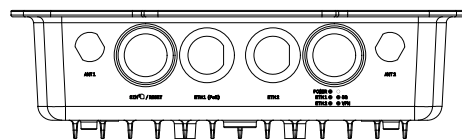
↓ LANCOM 730-4G+



↓ LANCOM IAP-5G



↓ LANCOM OAP-5G

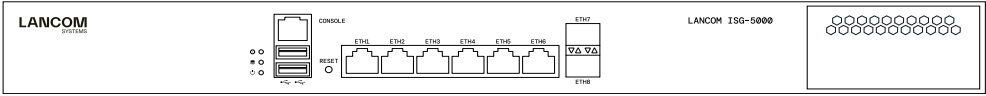


→ Routers & SD-WAN

↓ LANCOM ISG-8000

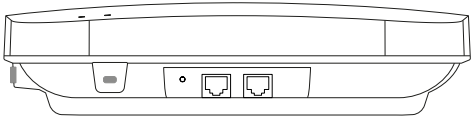


↓ LANCOM ISG-5000

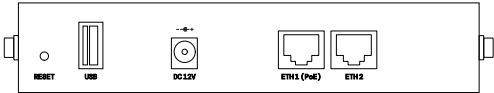


→ Wireless LAN

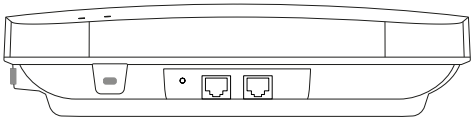
↓ LANCOM LX-7500



↓ LANCOM LX-6212



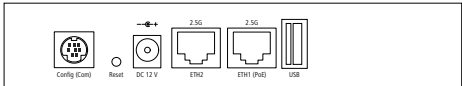
↓ LANCOM LX-7300



↓ LANCOM LX-6200E



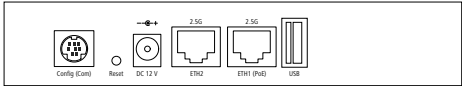
↓ LANCOM LX-6500E



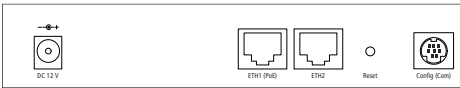
↓ LANCOM LX-6200



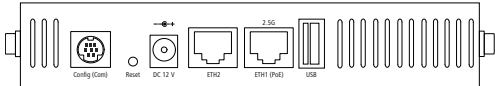
↓ LANCOM LX-6500



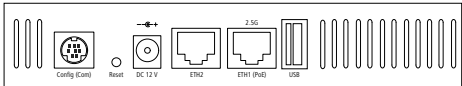
↓ LANCOM LN-1700UE



↓ LANCOM LX-6402



↓ LANCOM LX-6400



→ Wireless LAN

↓ LANCOM LW-500



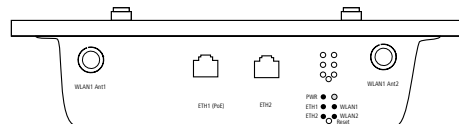
↓ LANCOM IAP-822



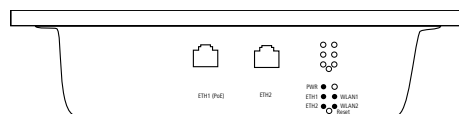
↓ LANCOM IAP-821



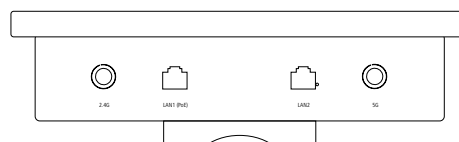
↓ LANCOM OX-6402



↓ LANCOM OX-6400

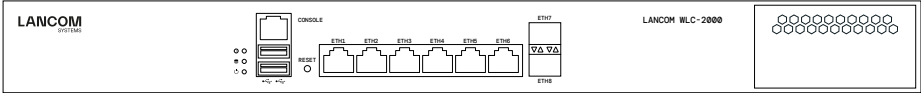


↓ LANCOM OW-602

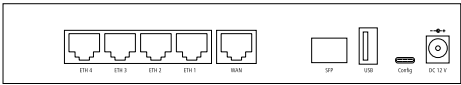


→ Wireless LAN

↓ LANCOM WLC-2000

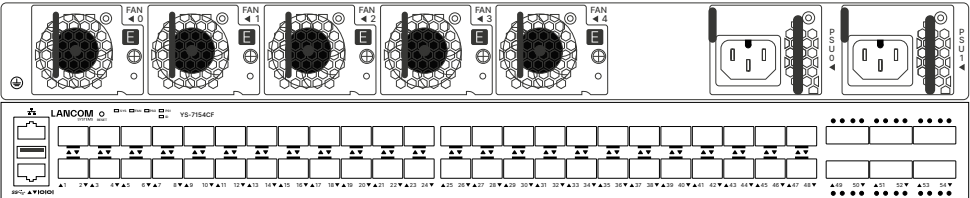


↓ LANCOM WLC-60

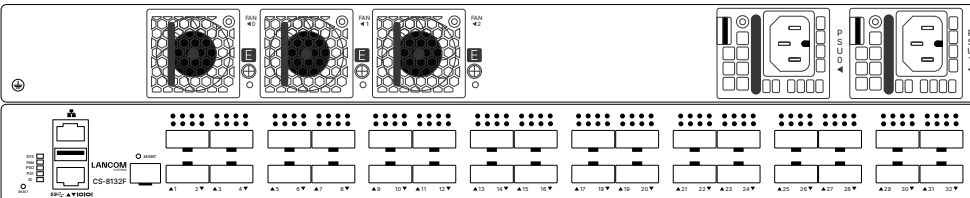


→ Switches

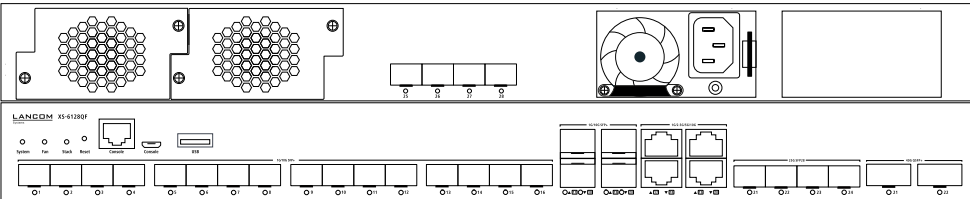
LANCOM YS-7154CF



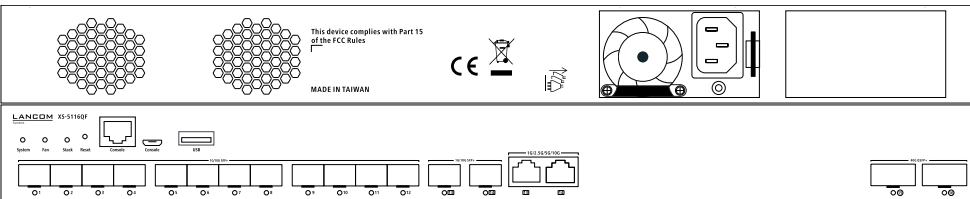
LANCOM CS-8132F



LANCOM XS-6128QF



LANCOM XS-5116QF

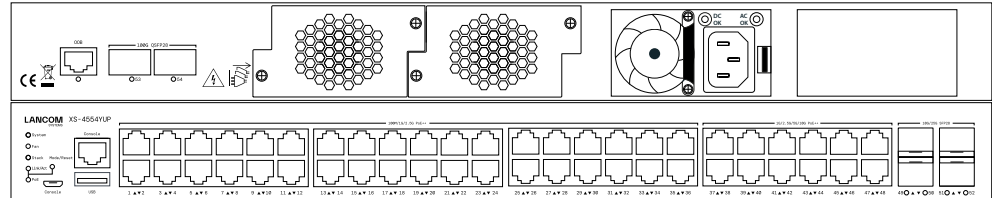


LANCOM XS-5110F

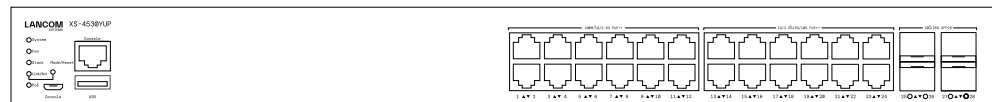


→ Switches

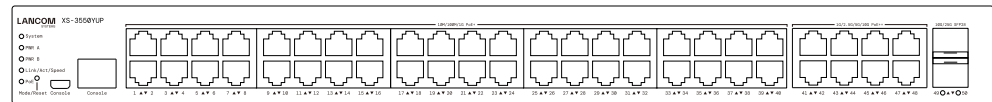
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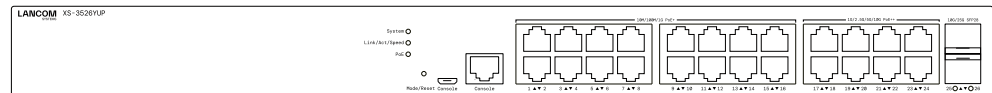
↓ LANCOM XS-4530YUP



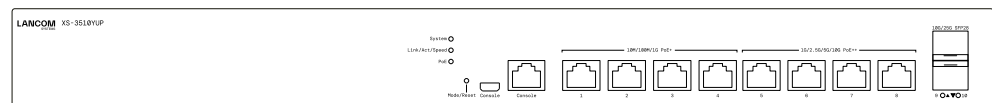
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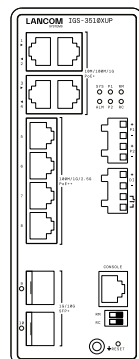
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↓ LANCOM XS-3510YUP

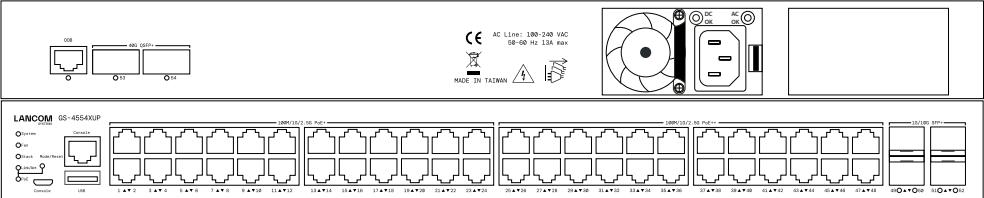


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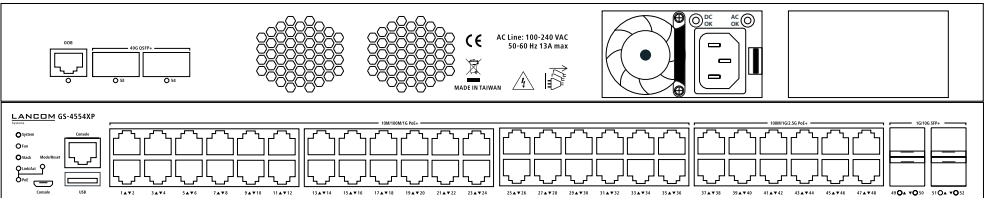


→ Switches

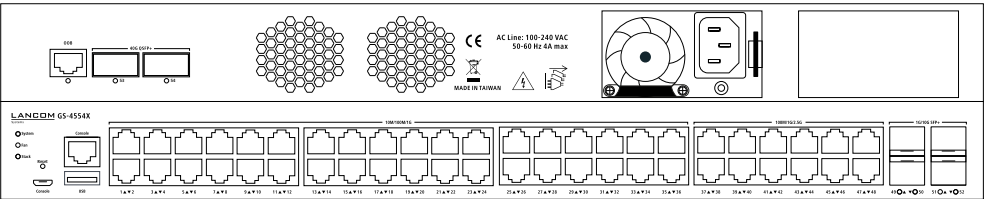
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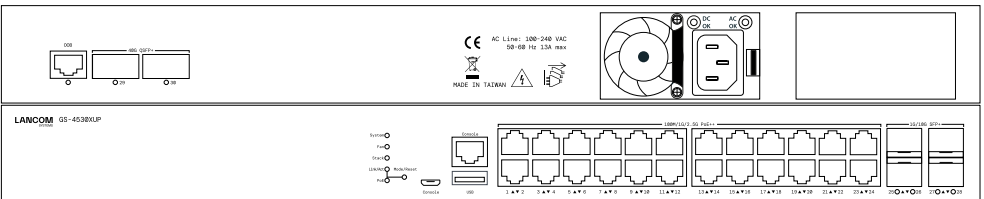
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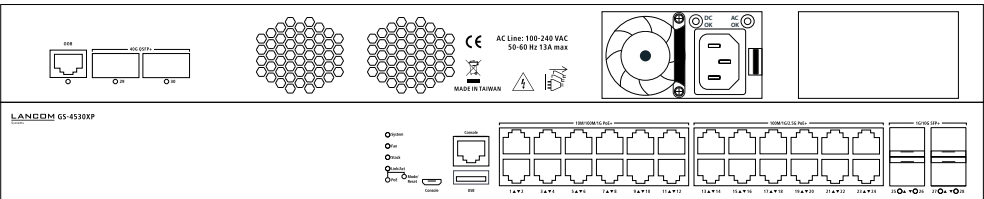
↓ LANCOM GS-4554X



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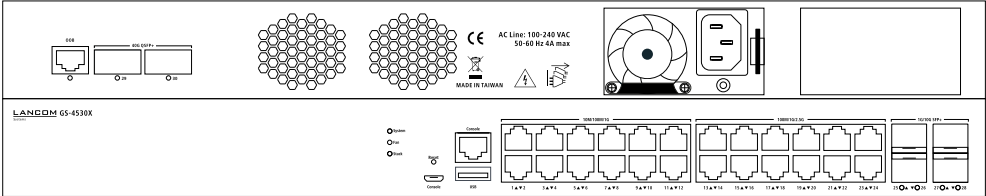


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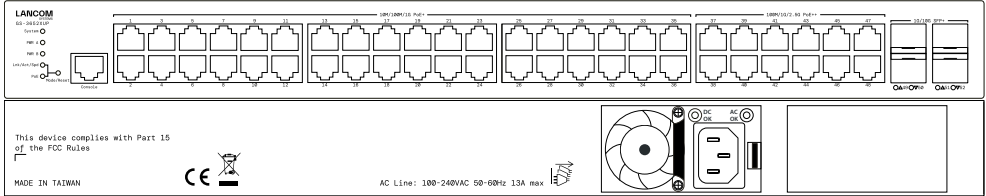


→ Switches

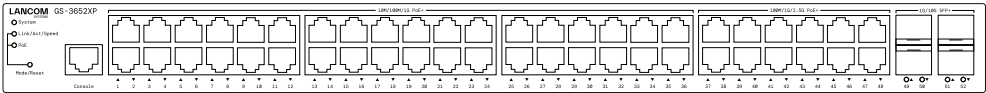
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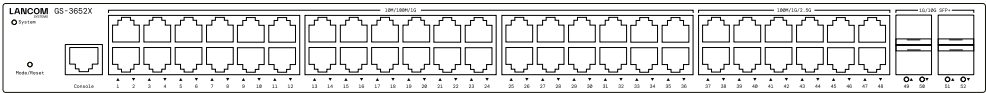
↓ LANCOM GS-3652XUP



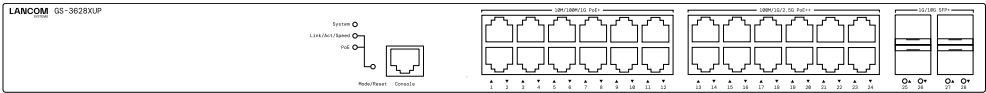
↓ LANCOM GS-3652XP



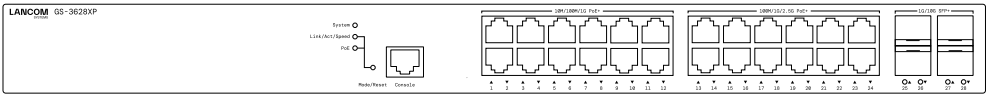
↓ LANCOM GS-3652X



↓ LANCOM GS-3628XUP

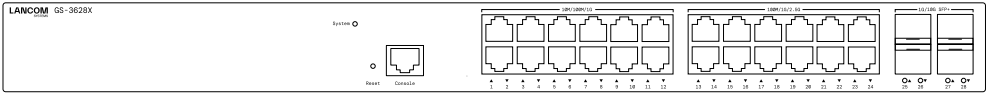


↓ LANCOM GS-3628XP

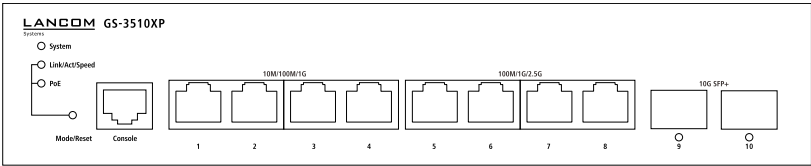


→ Switches

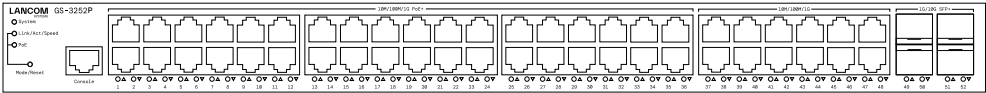
↓ LANCOM GS-3628X



↓ LANCOM GS-3510XP

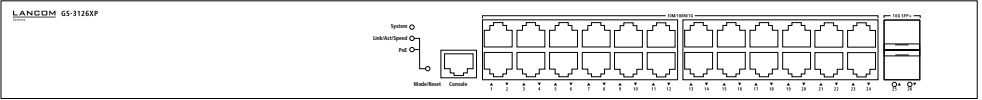


↓ LANCOM GS-3252P

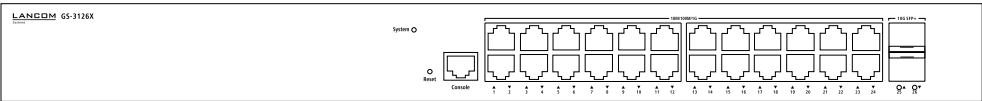


→ Switches

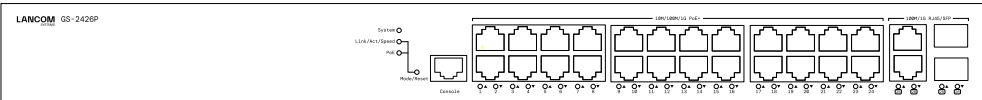
↓ LANCOM GS-3126XP



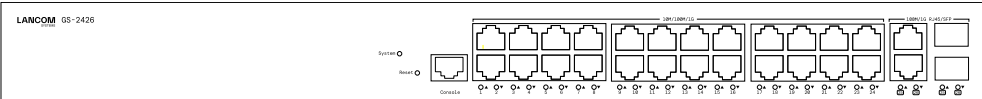
↓ LANCOM GS-3126X



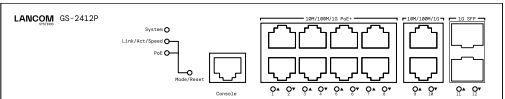
↓ LANCOM GS-2426P



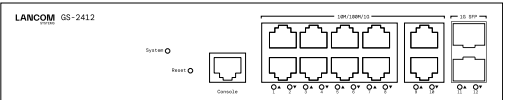
↓ LANCOM GS-2426



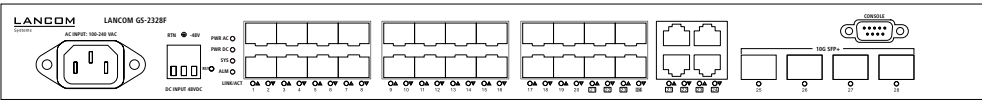
↓ LANCOM GS-2412P



↓ LANCOM GS-2412

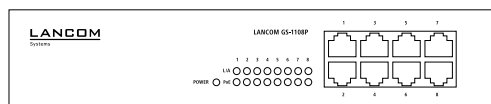


↓ LANCOM GS-2328F

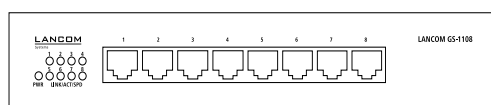


→ Switches

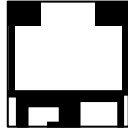
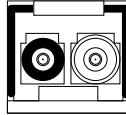
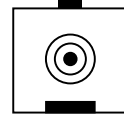
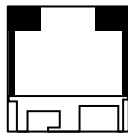
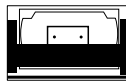
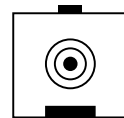
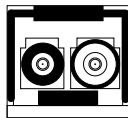
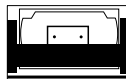
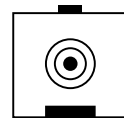
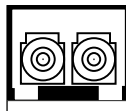
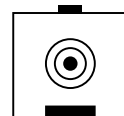
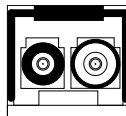
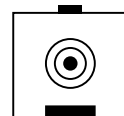
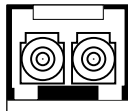
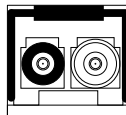
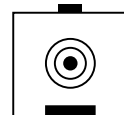
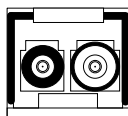
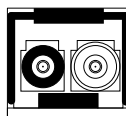
↓ LANCOM GS-1108P



↓ LANCOM GS-1108



→ Transceiver Modules

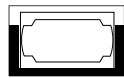
[↓](#) LANCOM SFP-CO10-MG[↓](#) LANCOM SFP-LX-LC1[↓](#) LANCOM SFP-AON-10[↓](#) LANCOM SFP-CO1[↓](#) LANCOM SFP-SR-MPO100[↓](#) LANCOM SFP-AON-1[↓](#) LANCOM SFP-LR40-LC10[↓](#) LANCOM SFP-SR-MPO40[↓](#) LANCOM SFP-XGSPON-1[↓](#) LANCOM SFP-LR-LC100[↓](#) LANCOM SFP-SR-LC25[↓](#) LANCOM SFP-GPON-1[↓](#) LANCOM SFP-LR-LC40[↓](#) LANCOM SFP-SX-LC10[↓](#) LANCOM SFP-BiDi1550-SC1[↓](#) LANCOM SFP-LR-LC25[↓](#) LANCOM SFP-SX-LC1[↓](#) LANCOM SFP-BiDi1310-LC10[↓](#) LANCOM SFP-LX-LC10[↓](#) LANCOM SFP-SX2-LC1

→ Direct Attach Cables

[↓](#) LANCOM SFP-DD-DAC50



[↓](#) LANCOM SFP-DAC100



[↓](#) LANCOM SFP-DAC40



[↓](#) LANCOM SFP-DAC25

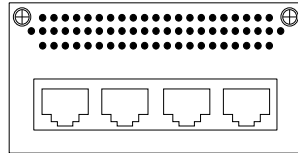


[↓](#) LANCOM SFP-DAC10

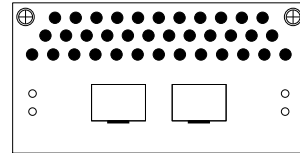


→ UF Extension Modules (UF-X60)

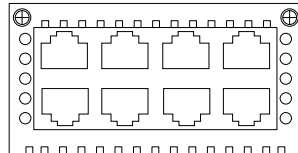
↓ LANCOM UF Extension Module 4× 1G GE (UF-X60)



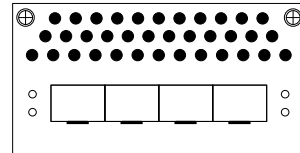
↓ LANCOM UF Extension Module 2× 10G SFP+ (UF-X60)



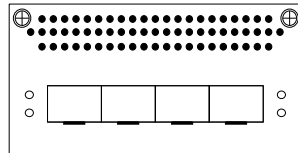
↓ LANCOM UF Extension Module 8× 1G GE (UF-X60)



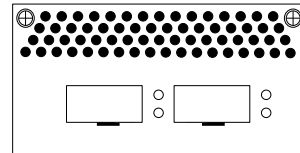
↓ LANCOM UF Extension Module 4× 10G SFP+ (UF-X60)



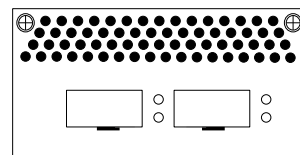
↓ LANCOM UF Extension Module 4× 1G SFP (UF-X60)



↓ LANCOM UF Extension Module 2× 40G QSFP+ (UF-760)

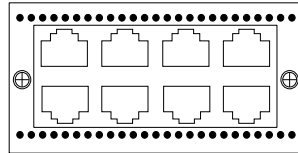


↓ LANCOM UF Extension Module 2× 100G QSFP28 (UF-1060)

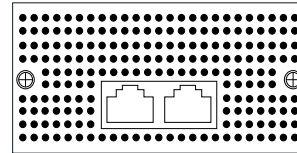


→ UF Extension Modules (UF-500 / UF-9XX)

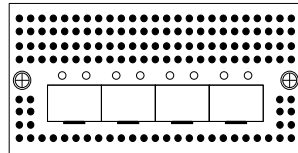
↓ LANCOM UF Extension Module 8× 1G GE
(UF-500 / UF-9XX)



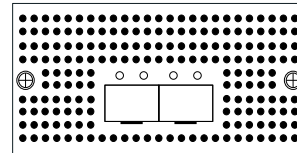
↓ LANCOM UF Extension Module 2× 10G GE
(UF-500 / UF-9XX)



↓ LANCOM UF Extension Module 4× 1G SFP
(UF-500 / UF-9XX)

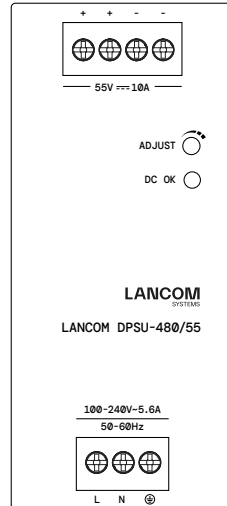


↓ LANCOM UF Extension Module 2× 10G SFP+
(UF-500 / UF-9XX)

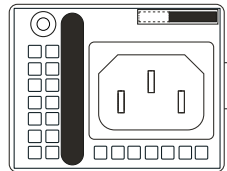


→ Power supply units

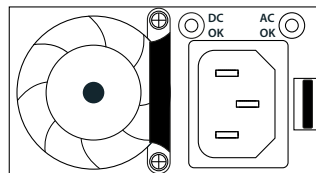
↓ LANCOM DPSU-480/55



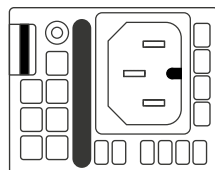
↓ LANCOM SPSU UF-760



↓ LANCOM SPSU-920

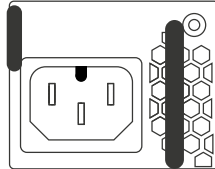


↓ LANCOM SPSU-750

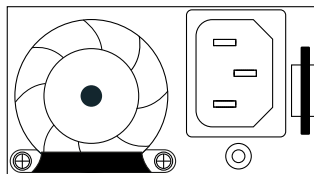


→ Power supply units

↓ LANCOM SPSU-400

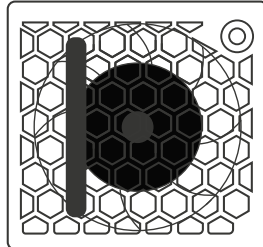


↓ LANCOM SPSU-250

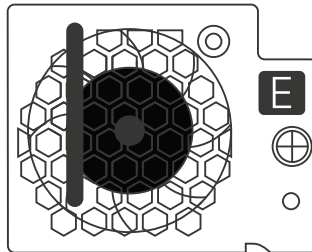


→ Fan modules

↓ LANCOM SFAN-CS8



↓ LANCOM SFAN-YS7



↓ LANCOM SFAN-XS6

