

VISIO / DRAW.IO SHAPES 08/2026

Rohde & Schwarz Networks and Cybersecurity bietet eigene Visio- und draw.io-Schablonen an, die in der Visualisierungssoftware Microsoft Visio bzw. draw.io verwendet werden können.

In der Geräteübersicht ab Seite 5 können Sie mit einem Klick auf die Symbole  und  neben der Gerätebezeichnung das Visio bzw. draw.io Shape für das entsprechende Gerät direkt herunterladen. Das Shape kann danach Ihrer Visio- bzw. draw.io-Zeichnung hinzugefügt werden.

Im aktuellen Monat neu aufgenommene Shapes werden sowohl in der Geräteübersicht, als auch in der Inhaltsübersicht **farbig** hervorgehoben, um eine bessere Auffindbarkeit zu gewährleisten.

Mit einem Klick auf die Seiten-Überschriften in der Geräteübersicht gelangen Sie außerdem zur entsprechenden Gerätekategorie auf der Rohde & Schwarz Networks and Cybersecurity Webseite.

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Transceiver Modules

- 25 R&S®LANCOM SFP-CO10-MG
- 25 R&S®LANCOM SFP-CO1
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- 25 R&S®LANCOM SFP-LX-LC10
- 25 R&S®LANCOM SFP-LX-LC1
- 25 R&S®LANCOM SFP-SR-MPO100
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- 25 R&S®LANCOM SFP-SR-LC25
- 25 R&S®LANCOM SFP-SX-LC10
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- 25 R&S®LANCOM SFP-AON-10
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- 25 R&S®LANCOM SFP-XGSPON-1
- 25 R&S®LANCOM SFP-GPON-2
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Direct Attach Cables

- 26 R&S®LANCOM SFP-DD-DAC50
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UF Extension Modules (UF-X60)

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- 27 R&S®LANCOM UF Extension Module 4x 10G SFP+ (UF-X60)
- 27 R&S®LANCOM UF Extension Module 2x 40G QSFP+ (UF-760)
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UF Extension Modules (UF-500 / UF-9XX)

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Power Supply Units

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- 29 R&S®LANCOM SPSU UF-760
- 29 R&S®LANCOM SPSU-920
- 29 R&S®LANCOM SPSU-750
- 29 R&S®LANCOM SPSU-400
- 29 R&S®LANCOM SPSU-250

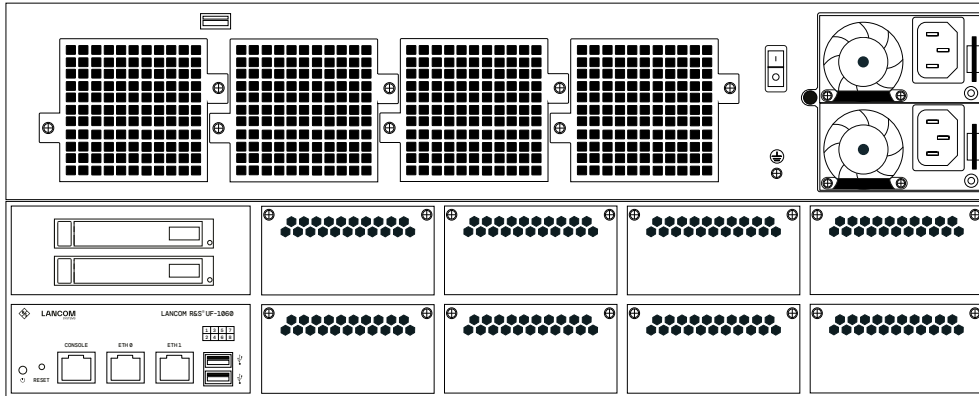
Fan Modules

- 30 R&S®LANCOM SFAN-CS8
- 30 R&S®LANCOM SFAN-YS7
- 30 R&S®LANCOM SFAN-XS6

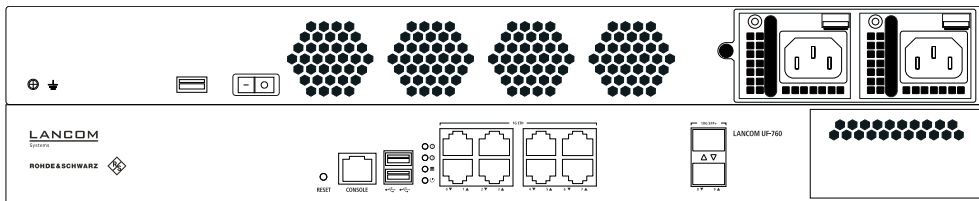
VISIO / DRAW.IO SHAPES 08/2026

► Security

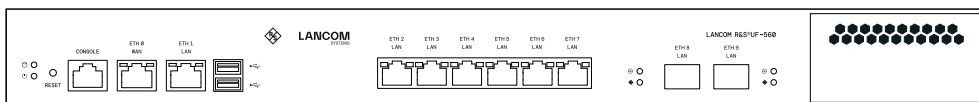
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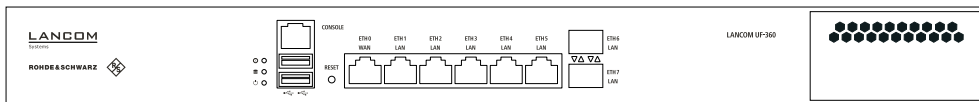
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R&S®LANCOM Unified Firewall UF-560



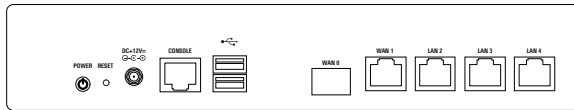
R&S®LANCOM Unified Firewall UF-360



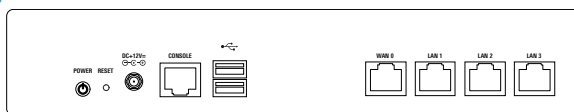
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► Security

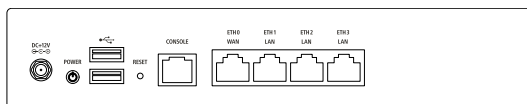
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R&S®LANCOM Unified Firewall UF-160



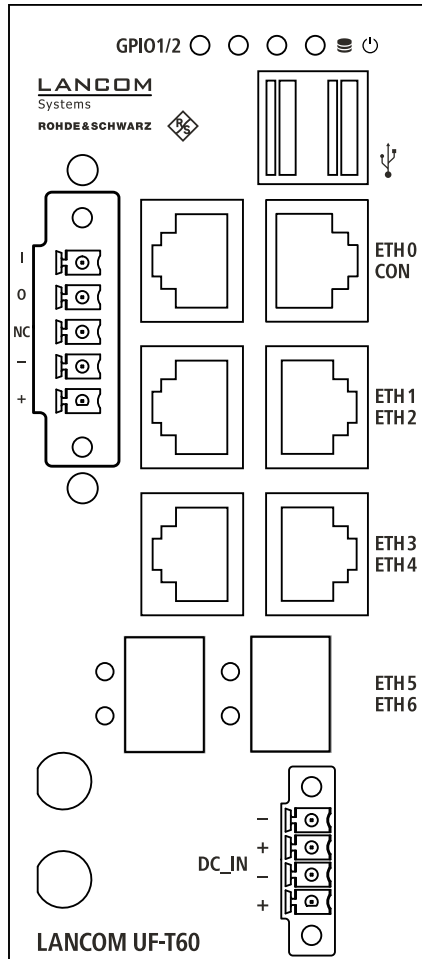
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VISIO / DRAW.IO SHAPES 08/2026

► Security

V D R&S® LANCOM Unified Firewall UF-T60



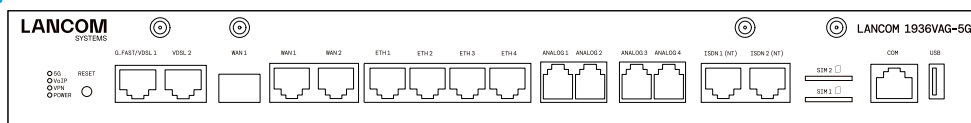
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► Routers & SD-WAN

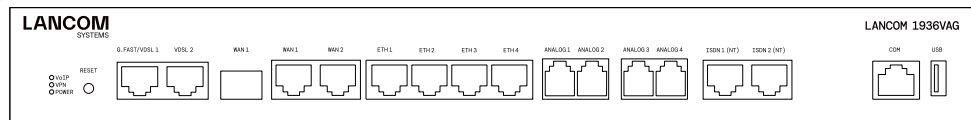
V D R&S® LANCOM 2100EF



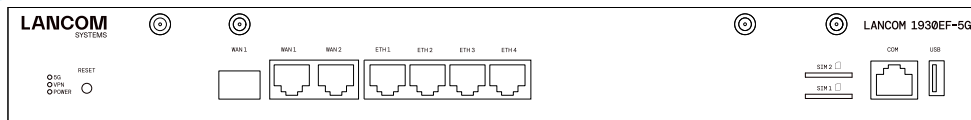
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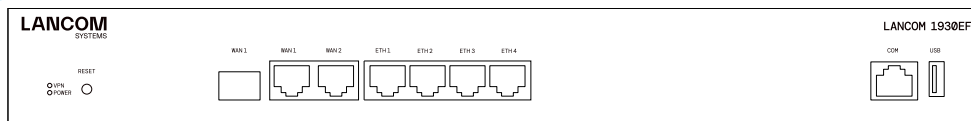
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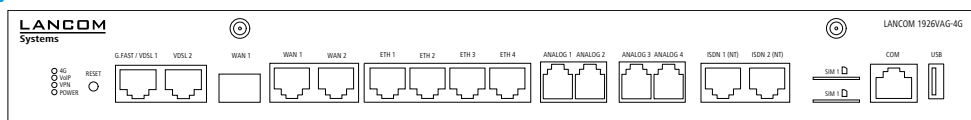
V D R&S® LANCOM 1930EF-5G



V D R&S® LANCOM 1930EF



V D R&S® LANCOM 1926VAG-4G



► Routers & SD-WAN

[illegible]

The rear panel of the MikroTik RB2011Ui-2S+ router features the following ports and connectors from left to right:

- DC12V: A circular DC power input jack.
- RESET: A small circular reset button.
- CONFG: A small rectangular configuration button.
- WAN0/1: A combined WAN port with two RJ45 ports labeled WAN0 and WAN1.
- WAN: A single RJ45 WAN port.
- BBU: A BBU (Base Band Unit) port.
- ETH4, ETH3, ETH2, ETH1: Four RJ45 Ethernet ports.
- SMA 2, SMA1: Two SMA (Surface Mount Antenna) ports.
- USB: A USB port.
- DSL: A DSL (Digital Subscriber Line) port.

[illegible]

The rear panel of the HP DesignJet 1000C printer features the following ports and connectors:

- DC12V INVERT**: A circular DC power input jack.
- CDMP30**: A small, dark, rectangular connector.
- Serial**: A 9-pin D-sub connector.
- Parallel**: A 25-pin D-sub connector.
- ETH0, ETH1, ETH2, ETH3**: Four RJ-45 Ethernet ports.
- USB**: A standard USB Type-A port.
- DIG**: A 15-pin D-sub connector for digital output.

► Routers & SD-WAN

V D R&S® LANCOM 1800VAW-4G



Diagram of the LANCOM 1800VAW-4G rackmount unit showing various ports and labels:

- Buttons: B.LCD, RESET
- Ports: RS-485, COM1
- Connectors: DB9, DB25
- LAN Ports: ETH0, ETH1, ETH2, ETH3, ETH4
- Other: USB, RS-485

R&S® LANCOM 1800EFW-5G

The rackmount view shows the front panel of the device. From left to right, it includes: a power button with a power symbol; a power status LED; a reset button; a status LED; a USB port; a BNC port; a 10/100/1000 Mbps Ethernet port; a 10/100 Mbps Ethernet port; four SFP ports labeled ET104, ET103, ET102, and ET101; a power input jack; and a power switch.

V D R&S® LANCOM 1800VAW

RESET

STATUS

LAN

WAN

ETH04

ETH12

ETH13

ETH14

USB

SD

Diagram of the front panel of the R&S® LANCOM 1800EFW. It features a row of five RJ45 ports labeled ETN 4, ETN 3, ETN 2, ETN 1, and WAN. To the right of these ports are three additional connectors: a USB port, a USB-C port, and a Coaxial port labeled Axi 2. The Coaxial port is connected to a BNC connector labeled OC 12 V.

V D R&S® LANCOM 1800VA-5G



The image shows a rackmountable power supply unit with the following features:

- Input terminals: 230V (AC), 0V (N), and GND.
- Output terminals: 5V, 12V, and 3.3V.
- Connectors: SATA, Molex, and a 4-pin connector for the CPU fan.
- Mounting: Two mounting ears on the sides for rack installation.
- Label: A label on the right side of the unit.

V D R&S® LANCOM 1800EF-5G

eth 1 eth 2 eth 3 eth 4 wlan

SPF USB Config DC 12 V

[illegible]

R&S®LANCOM 1800EF-4G

Ant 1
ETH 1 ETH 2 ETH 3 WAN

SFP USB Ant 2 DC 12 V

[illegible]

R&S®LANCOM 1800EF

ETH 1 ETH 2 ETH 3 ETH 4 8000

SFP USB GbE DC 12 V

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► Routers & SD-WAN

V D R&S®LANCOM 1650E



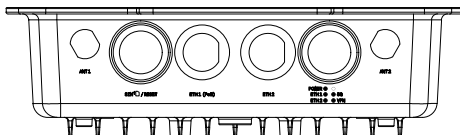
V D R&S®LANCOM 750-5G



V D R&S®LANCOM 750-4G



V D R&S®LANCOM OAP-5G



V D R&S®LANCOM IAP-5G



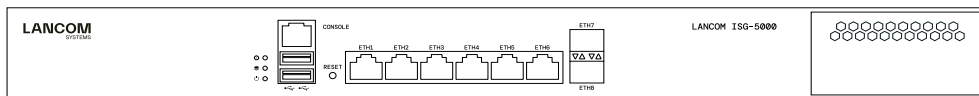
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► Routers & SD-WAN

R&S®LANCOM ISG-8000



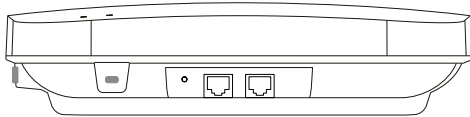
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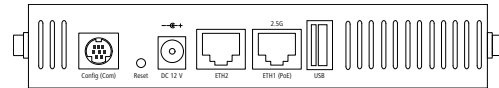
VISIO / DRAW.IO SHAPES 08/2026

► Wireless LAN

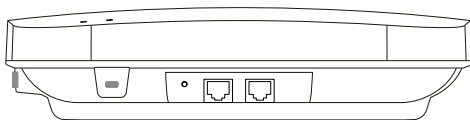
V D R&S®LANCOM LX-7500



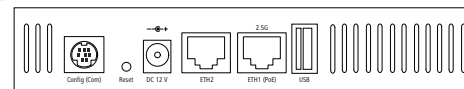
V D R&S®LANCOM LX-6402



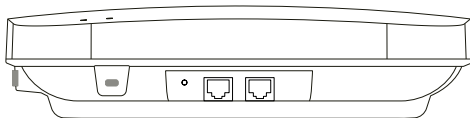
V D R&S®LANCOM LX-7400



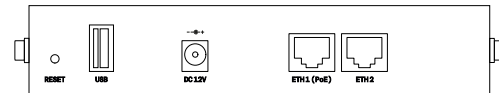
V D R&S®LANCOM LX-6400



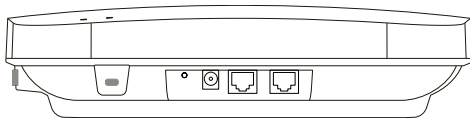
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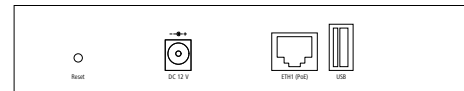
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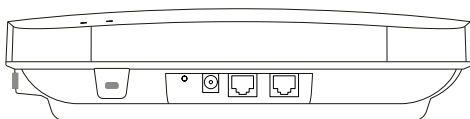
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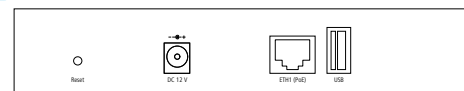
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V D R&S®LANCOM LX-7200



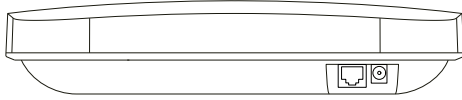
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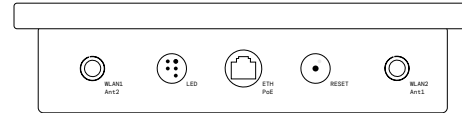
VISIO / DRAW.IO SHAPES 08/2026

► Wireless LAN

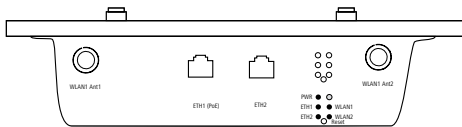
V D R&S®LANCOM LW-700



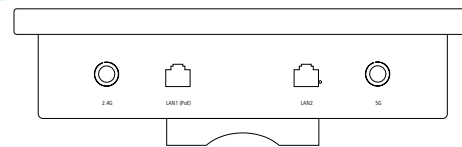
V D R&S®LANCOM OW-702



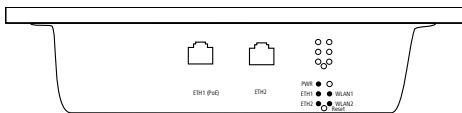
V D R&S®LANCOM OX-6402



V D R&S®LANCOM OW-602



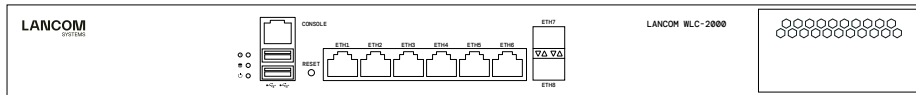
V D R&S®LANCOM OX-6400



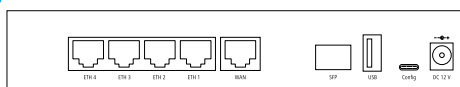
VISIO / DRAW.IO SHAPES 08/2026

► Wireless LAN

R&S®LANCOM WLC-2000



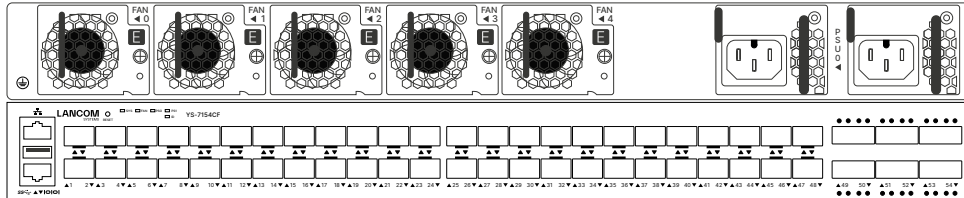
R&S®LANCOM WLC-60



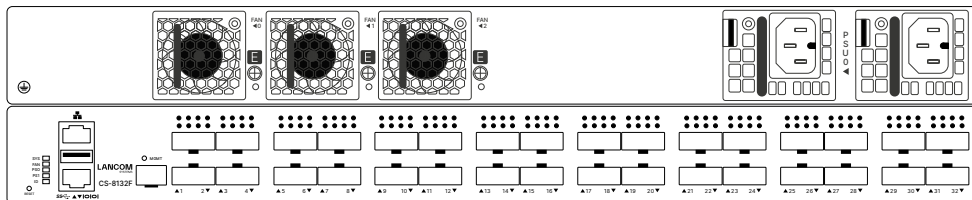
VISIO / DRAW.IO SHAPES 08/2026

► Switches

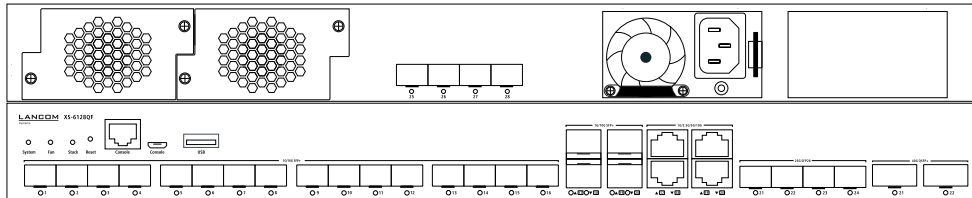
R&S® LANCOM YS-7154CF



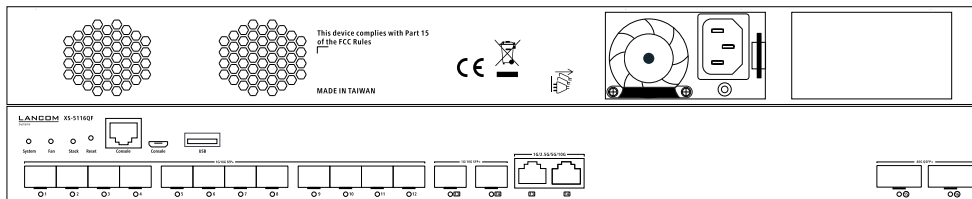
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R&S® LANCOM XS-6128QF



R&S® LANCOM XS-5116QF



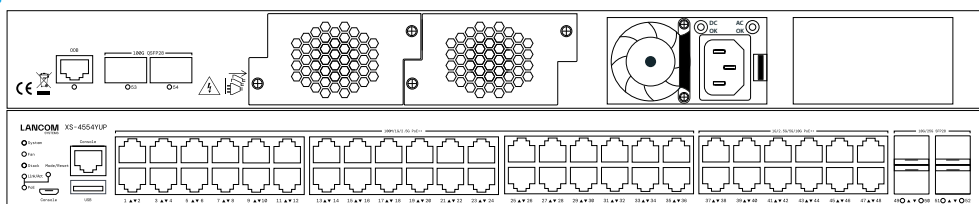
VISIO / DRAW.IO SHAPES 08/2026

► Switches

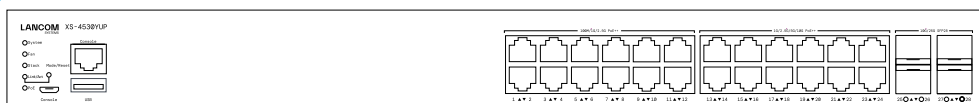
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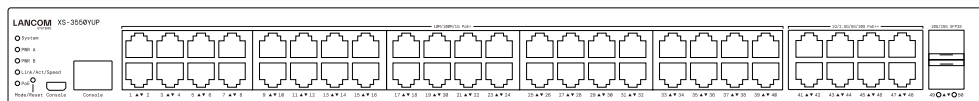
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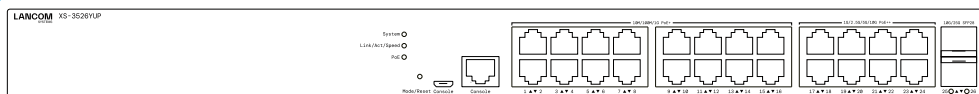
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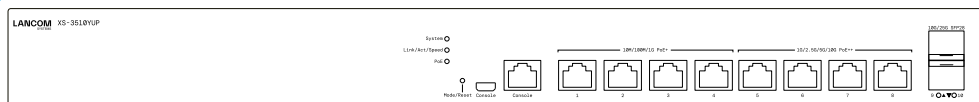
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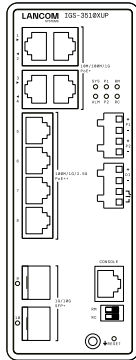
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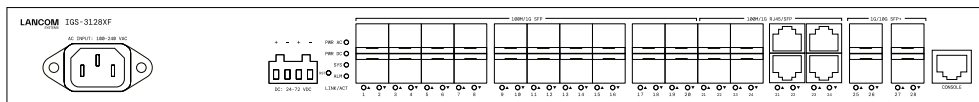
VISIO / DRAW.IO SHAPES 08/2026

► Switches

R&S® LANCOM IGS-3510XUP



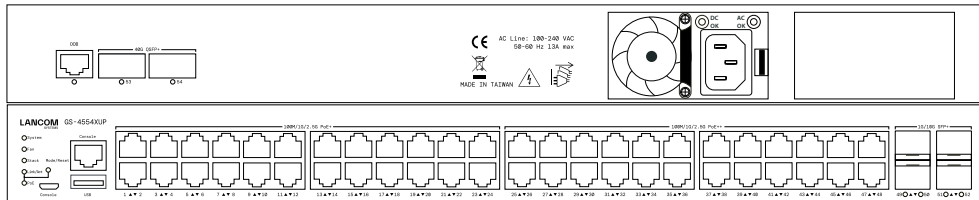
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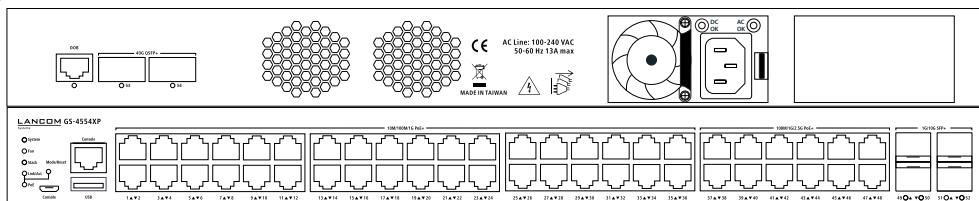
VISIO / DRAW.IO SHAPES 08/2026

► Switches

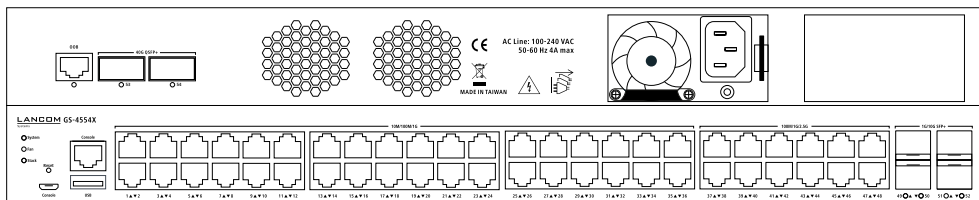
R&S® LANCOM GS-4554XUP



R&S® LANCOM GS-4554XP



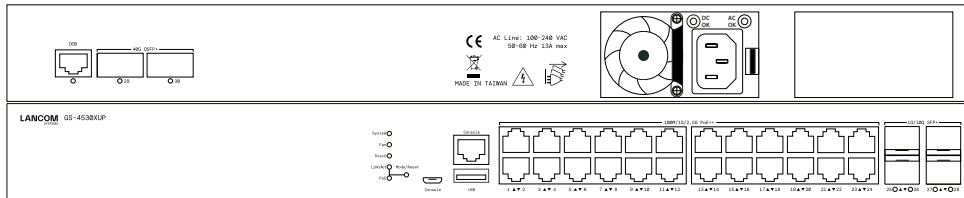
R&S® LANCOM GS-4554X



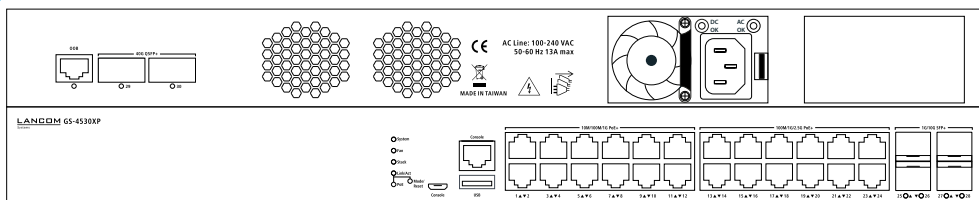
VISIO / DRAW.IO SHAPES 08/2026

► Switches

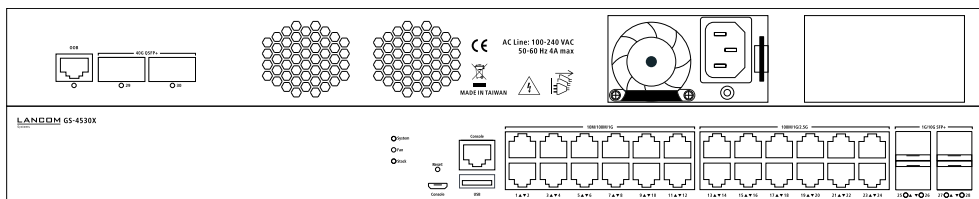
R&S®LANCOM GS-4530XUP



R&S®LANCOM GS-4530XP



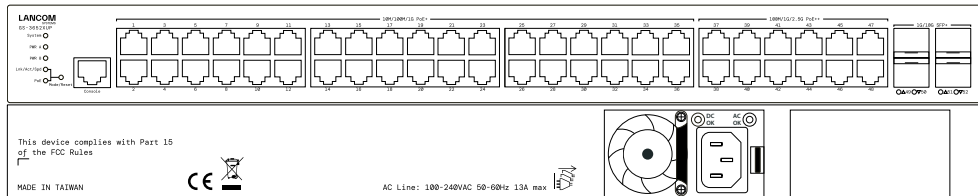
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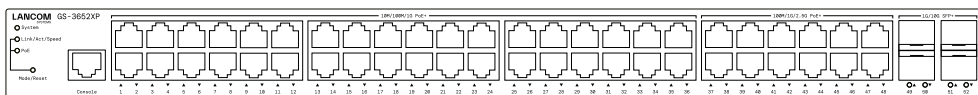
VISIO / DRAW.IO SHAPES 08/2026

► Switches

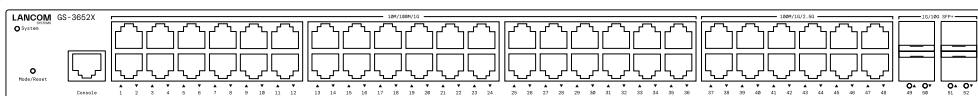
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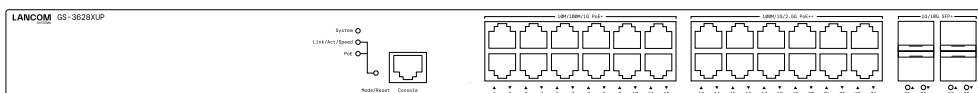
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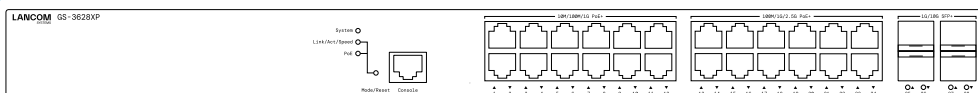
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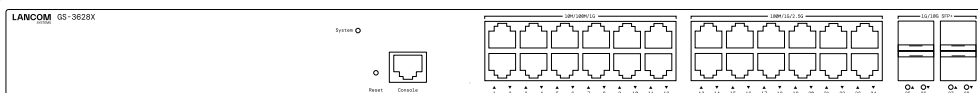
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R&S®LANCOM GS-3628XP



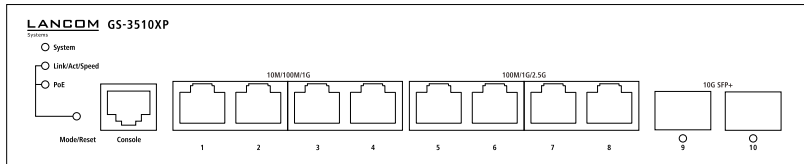
R&S®LANCOM GS-3628X



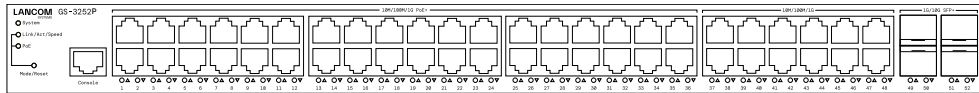
VISIO / DRAW.IO SHAPES 08/2026

► Switches

R&S® LANCOM GS-3510XP



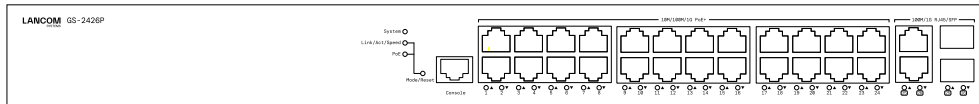
R&S® LANCOM GS-3252P



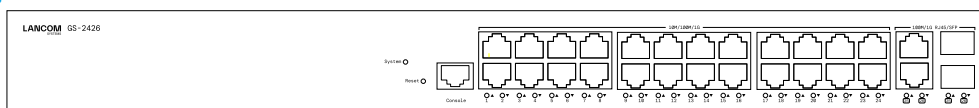
VISIO / DRAW.IO SHAPES 08/2026

► Switches

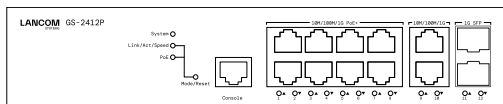
R&S®LANCOM GS-2426P



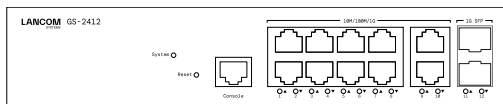
R&S®LANCOM GS-2426



R&S®LANCOM GS-2412P



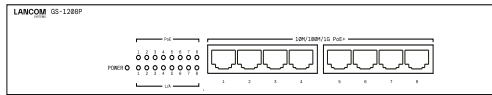
R&S®LANCOM GS-2412



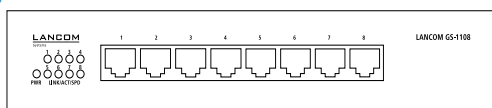
VISIO / DRAW.IO SHAPES 08/2026

► Switches

R&S® LANCOM GS-1208P



R&S® LANCOM GS-1108



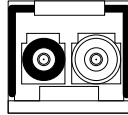
VISIO / DRAW.IO SHAPES 08/2026

► Transceiver Modules

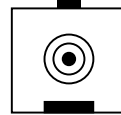
  R&S®LANCOM SFP-CO10-MG



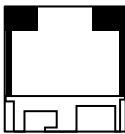
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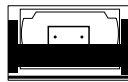
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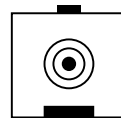
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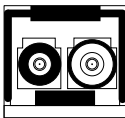
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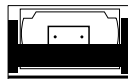
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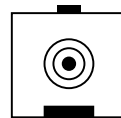
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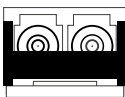
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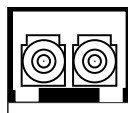
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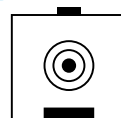
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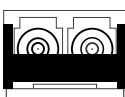
  R&S®LANCOM SFP-SR-LC25



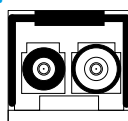
  R&S®LANCOM SFP-GPON-2



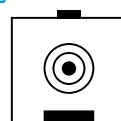
  R&S®LANCOM SFP-LR-LC40



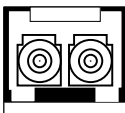
  R&S®LANCOM SFP-SX-LC10



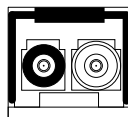
  R&S®LANCOM SFP-BiDi1550-SC1



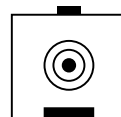
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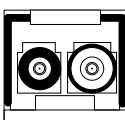
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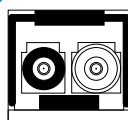
  R&S®LANCOM SFP-BiDi1310-LC10



  R&S®LANCOM SFP-LX-LC10



  R&S®LANCOM SFP-SX2-LC1



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► Direct Attach Cables

  R&S®LANCOM SFP-DD-DAC50



  R&S®LANCOM SFP-DAC100



  R&S®LANCOM SFP-DAC40



  R&S®LANCOM SFP-DAC25



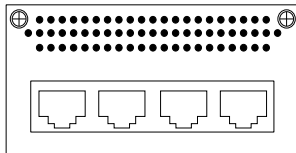
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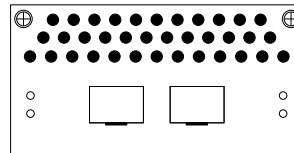
VISIO / DRAW.IO SHAPES 08/2026

► UF Extension Modules (UF-X60)

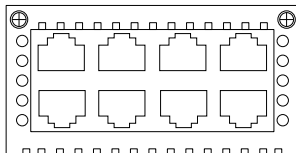
V D R&S®LANCOM UF Extension Module 4x 1G GE (UF-X60)



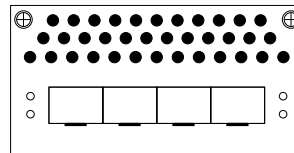
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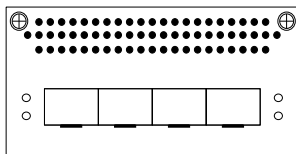
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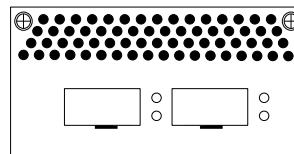
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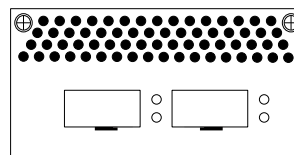
V D R&S®LANCOM UF Extension Module 4x 1G SFP (UF-X60)



V D R&S®LANCOM UF Extension Module 2x 40G QSFP+ (UF-760)



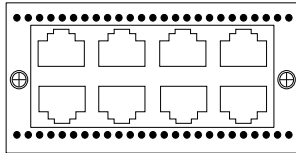
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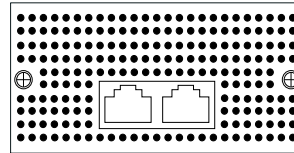
VISIO / DRAW.IO SHAPES 08/2026

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

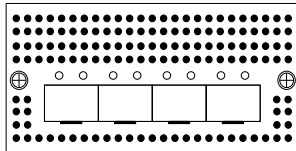
V D R&S®LANCOM UF Extension Module 8x 1G GE
(UF-500 / UF-9XX)



V D R&S®LANCOM UF Extension Module 2x 10G GE
(UF-500 / UF-9XX)



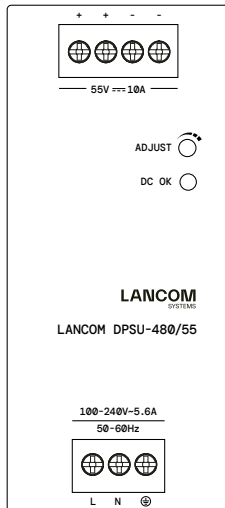
V D R&S®LANCOM UF Extension Module 4x 1G SFP
(UF-500 / UF-9XX)



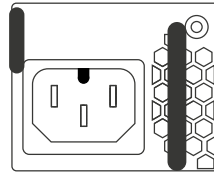
VISIO / DRAW.IO SHAPES 08/2026

► Power Supply Units

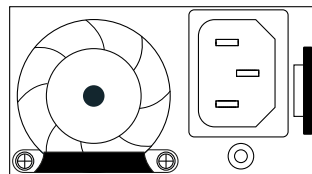
V D R&S®LANCOM DPSU-480/55



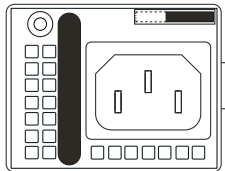
V D R&S®LANCOM SPSU-400



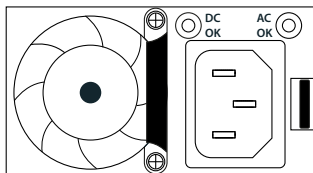
V D R&S®LANCOM SPSU-250



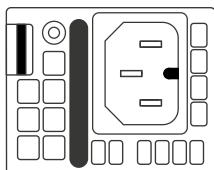
V D R&S®LANCOM SPSU UF-760



V D R&S®LANCOM SPSU-920



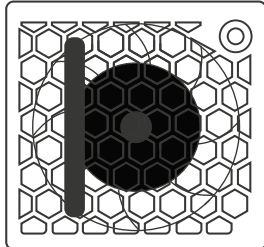
V D R&S®LANCOM SPSU-750



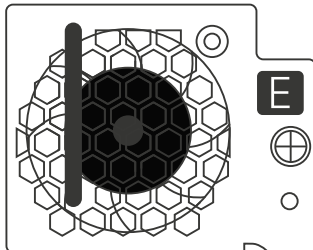
VISIO / DRAW.IO SHAPES 08/2026

► Fan Modules

  R&S®LANCOM SFAN-CS8



  R&S®LANCOM SFAN-YS7



  R&S®LANCOM SFAN-XS6

