

Managed PoE Switches

Operating Temp.: -40 to +75°C; DIN rail or Wall mounting



NIS-3500-3426PGE

- 16 10/100/1000T PoE 30W + 2 SFP/1G + 2 TP/1G, G.8032 ERPSv2
- 20-port Gigabit switch; IEEE 802.3at/3af (PD Alive Check), 16 ports PoE 30W
 - IGMP snooping; STP, RSTP, MSTP, G.8032 ERPSv2, BPDU Guard; LACP
 - QoS, CoS, DSCP, VLAN (MAC/Protocol-based, PVE, 802.1Q tag, QinQ)
 - Telnet, CLI, Web, SNMP, RADIUS, TACACS+, ACL, DHCP option 82
 - 2 DI / 2 DO; Total PoE Budget: 320W; Dimensions: 152x107x84mm

✓ 16 ports PoE ✓ G.8032 ERPSv2 ✓ 2 DI / 2 DO



NIS-3500-3416PGX | NIS-3500-2408PGX

- 16 10/100/1000T PoE 30W + 4 1G/10G SFP
8 10/100/1000T PoE 30W + 4 1G/10G SFP

- 20/12-port Gigabit switch; IEEE 802.3at/3af, 16/8 ports PoE 30W
- IGMP snooping; STP, RSTP, MSTP, G.8032 ERPS, DHCP option 82; LACP
- QoS, CoS, DSCP, VLAN (Port-based, 802.1Q tag, QinQ), Syslog
- Telnet, CLI, Web, SNMP, RMON, RADIUS, TACACS+, SSL, SSH
- Total PoE Budget: 240W; Dimensions: 145x118x93 mm

✓ 8/16 ports PoE ✓ 10 Gbps Uplink ports ✓ ERPS, Modbus



NIS-3500-3226PGE

- 8 10/100/1000T PoE (2x 60W + 6x 30W) + 2 SFP/1G + 2 TP/1G

- 12-port Gigabit switch; IEEE 802.3at/3af (PD Alive Check), 8 ports PoE 30W
- IGMP snooping; STP, RSTP, MSTP, G.8032 ERPS, DHCP option 82; LACP
- QoS, CoS, DSCP, VLAN (Port-based, 802.1Q tag, QinQ), Syslog
- Telnet, CLI, Web, SNMP, RMON, RADIUS, TACACS+, SSL, SSH
- Total PoE Budget: 240W; Dimensions: 145x118x72 mm

✓ 8 ports PoE ✓ > High-Power PoE 60W ✓ Reboot PD



NIS-3500-3412PGE

- 8 10/100/1000T PoE 36W + 4 SFP/1G, G.8032 ERPSv2

- 12-port Gigabit switch; IEEE 802.3at/3af (PD Alive Check), 8 ports PoE 36W
- IGMP snooping; STP, RSTP, MSTP, G.8032 ERPSv2, BPDU Guard; LACP
- QoS, CoS, DSCP, VLAN (MAC/Protocol-based, PVE, 802.1Q tag, QinQ)
- Telnet, CLI, Web, SNMP, RADIUS, TACACS+, ACL, DHCP option 82
- 2 DI / 2 DO; Total PoE Budget: 240W; Dimensions: 152x107x77mm

✓ 8 ports PoE ✓ G.8032 ERPSv2 ✓ 2 DI / 2 DO



WI-PMS312GF-I

- 8 10/100/1000T PoE 802.3af/at/bt/Passive + 4 SFP/1G

- 12-port Gigabit switch; IEEE 802.3bt/at/3af (PD Alive Check), 8 ports PoE 30W
- IGMP snooping; STP, RSTP, MSTP, G.8032 ERPS, DHCP option 82; LACP
- QoS, CoS, DSCP, VLAN (Port-based, 802.1Q tag, QinQ), Syslog
- Telnet, CLI, Web, SNMP, RMON, RADIUS, TACACS+, SSL, SSH
- Total PoE Budget: 300W; Dimensions: 188x130x50 mm

✓ 8 ports PoE ✓ High-Power PoE 60W ✓ Reboot PD



NIS-3500-3204PGE

- 4 10/100/1000T 802.3bt PoE + 2 SFP/1G + 1 TP/1G, G.8032 ERPSv2

- IEEE 802.3af/802.3at/802.3bt (PD Alive Check), 4 ports PoE up to 95W
- 802.3bt PoE 90W | UPoE(PoH) 95W | 802.3at Standard 36W | Force 60W
- IGMP snooping; STP, RSTP, MSTP, G.8032 ERPSv2, BPDU Guard; LACP
- QoS, CoS, DSCP, VLAN (MAC/Protocol-based, PVE, 802.1Q tag, QinQ)
- Telnet, CLI, Web, SNMP, SSHv1/v2, TLS, SSL, ACL, DHCP option 82
- 2 DI / 2 DO; Total PoE Budget: 240W; Dimensions: 152x107x72 mm

✓ 4 ports 802.3bt PoE ✓ G.8032 ERPSv2 ✓ 2 DI / 2 DO



NIS-3500-2204PGE

- 4 10/100/1000T PoE 36W + 2 SFP/1G, G.8032 ERPSv2

- 6-port Gigabit switch; IEEE 802.3at/3af (PD Alive Check), 4 ports PoE 30W
- IGMP snooping; STP, RSTP, MSTP, G.8032 ERPSv2, BPDU Guard; LACP
- QoS, CoS, DSCP, VLAN (MAC/Protocol-based, PVE, 802.1Q tag, QinQ)
- Telnet, CLI, Web, SNMP, RADIUS, TACACS+, ACL, DHCP option 82
- Total PoE Budget: 144W; Dimensions: 135x88x50 mm

✓ 4 ports PoE ✓ G.8032 ERPSv2 ✓ Reboot PD

Unmanaged PoE Switches

Operating Temp.: -40 to +75°C; DIN rail or Wall mounting



WI-PS310GF-I

8 10/100/1000T PoE 30W + 2 TP/SFP Combo

- 10-port Gigabit switch; IEEE 802.3at/3af, 8 ports PoE 30W
- 8K MAC, 4Mbit buffer, Switch fabric 21 Gbps, Jumbo Frame 10Kb
- POE Pin Assignment: 1/2(+), 3/6(-). Mode A EndSpan PoE
- Total PoE Budget: 240W; Dimensions: 166x127,5x63 mm

✓ 8 ports PoE



NIS-3200-464PSG

4 10/100/1000T PoE (4x60W or 2x95W + 2x30W) + 2 SFP/1G + 2 TP/1G

- 8-port Gigabit switch; IEEE 802.3at/3af, 4 ports PoE 30/60/95W
- 4K MAC address, Jumbo Frame 9Kb, Switch fabric 16Gbps
- POE Pin Assignment: 1/2(+), 3/6(-); 4/5(+), 7/8(-).
- Total PoE Budget: 240W; Dimensions: 170x132x40 mm

✓ 4 ports PoE

✓ Ultra PoE 95W



NIS-3200-205PSG

4 10/100/1000T PoE 30W + 1 SFP/1G + 1 TP/SFP Combo

NIS-3200-205PSGB

24-56VDC Booster

4 10/100/1000T PoE 30W + 1 SFP/1G + 1 TP/SFP Combo

- 6-port Gigabit switch; IEEE 802.3at/3af, 4 ports PoE 30W
- Total PoE Budget: 120W; Dimensions: 142x105x43 mm

✓ 4 ports PoE

✓ Built-in Voltage Booster 24-56VDC



WI-PS306GF-I

4 10/100/1000T PoE 30W + 2 SFP/1G

- 6-port Gigabit switch; IEEE 802.3at/3af, 4 ports PoE 30W
- 8K MAC, 4Mbit buffer, Switch fabric 12 Gbps
- POE Pin Assignment: 1/2(+), 3/6(-). Mode A EndSpan PoE
- Total PoE Budget: 120W; Dimensions: 150x115x41 mm

✓ 4 ports PoE



NIS-3200-115PSG

4 10/100/1000T PoE 30W + 1 TP/1G, reboot PD

- 5-port Gigabit switch; IEEE 802.3at/3af, 4 ports PoE 30W
- 8K MAC, 4Mbit buffer, Switch fabric 10 Gbps
- POE Pin Assignment: 1/2(+), 3/6(-). Mode A EndSpan PoE
- Total PoE Budget: 120W; Dimensions: 101x65x36 mm

✓ 4 ports PoE

✓ Reboot PD



NIS-3200-122PSG

2 10/100/1000T PoE 802.3bt + 2 SFP/1G, reboot PD

- 4-ports Gigabit switch; IEEE 802.3at/3af, 2 ports 802.3bt PoE
- 1K MAC, 0,5Mbit buffer, Switch fabric 8 Gbps
- POE Pin Assignment: 1/2(+), 3/6(-). Mode A EndSpan PoE
- Total PoE Budget: 120W; Dimensions: 101x65x36 mm

✓ 2 ports 802.3bt PoE

✓ Reboot PD

PoE Media Converter

Operating Temp.: -40 to +75°C; DIN rail or Wall mounting



NIC-3200-161PCG

1 SFP/1G + 1 TP/1G High-Power PoE 60W

NIC-3200-101PCG

1 SFP/1G + 1 TP/1G PoE 30W

- NIC-3200-161PCG dimensions: 104x82x32 mm; PSE 60W
- NIC-3200-101PCG dimensions: 59x36x50 mm; PSE 30W

Power Booster 24-56VDC

Operating Temp.: -40 to +75°C; DIN rail or Wall mounting



NSBon-48

Power Booster 24-56VDC, 72W

- 24-56VDC Input | 48-55VDC Output | Booster power 72W
- Overload current protection; Dimensions: 59x36x50 mm