

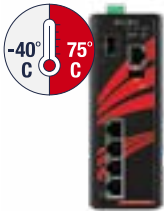
Industrial Networking Product Guide

Ethernet Switches | PoE Injectors | Media Converters | Wireless



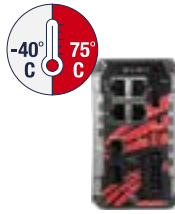
Product Guide

MANAGED GIGABIT ETHERNET SWITCHES



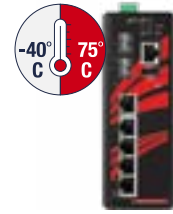
LMX-0501G-SFP-T-V2

5-Port Industrial Ethernet
4*10/100/1000Tx +
1*100/1000 SFP Ports,
Power Input 12~48VDC



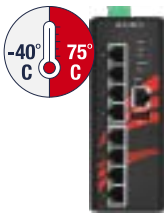
LMX-C602G-SFP-T-V2

Compact 6-Port Industrial Ethernet
4*10/100/1000Tx +
2*100/1000 SFP Ports,
Power Input 12~48VDC



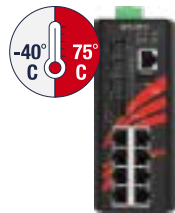
LMX-0702G-SFP-T-V2

7-Port Industrial Ethernet
5*10/100/1000Tx +
2*100/1000 SFP Ports,
Power Input 12~48VDC



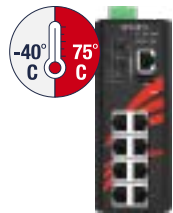
LMX-0800G-T

8-Port Industrial Ethernet
8*10/100/1000Tx Ports,
Power Input 12~48VDC



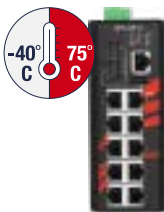
LMX-0804G-SFP-T

8-Port Industrial Ethernet
4*10/100/1000Tx + 4*100/1000
SFP Ports, Power Input 12~48VDC



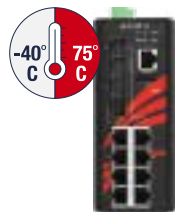
LMX-1002G-SFP-T

10-Port Industrial Ethernet
8*10/100/1000Tx + 2*100/1000
SFP Ports,
Power Input 12~48VDC



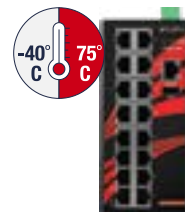
LMX-1202G-SFP-T

12-Port Industrial Ethernet
10*10/100/1000Tx + 2*100/1000
SFP Ports, Power Input 12~48VDC



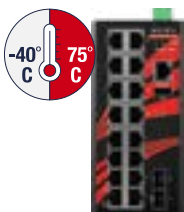
LMX-1204G-SFP-T

12-Port Industrial Ethernet
8*10/100/1000Tx + 4*100/1000 SFP
Ports, Power Input 12~48VDC



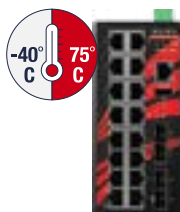
LMX-1600G-T

16-Port Industrial Ethernet
16*10/100/1000Tx Ports,
Power Input 12~48VDC



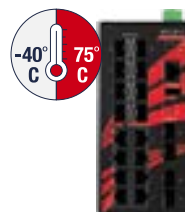
LMX-1802G-SFP-T

18-Port Industrial Ethernet
16*10/100/1000Tx + 2*100/1000
SFP Ports, Power Input 12~48VDC



LMX-2004G-SFP-T

20-Port Industrial Ethernet
16*10/100/1000Tx + 4*100/1000
SFP Ports, Power Input 12~48VDC

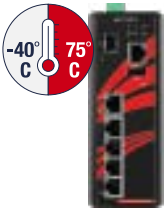


LMX-2012G-SFP-T

20-Port Industrial Ethernet
8*10/100/1000Tx + 12*100/1000 SFP
Ports, Power Input 12~48VDC

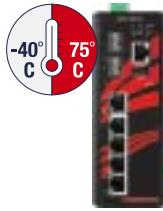
Product Guide

MANAGED GIGABIT PoE 30W/PORT



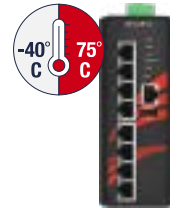
LMP-0601G-SFP-T-V2

6-Port Industrial PoE+
4*10/100/1000Tx (30W/Port),
1*10/100/1000Tx + 1*100/1000 SFP Ports,
PoE Power Budget 120W@48~55VDC



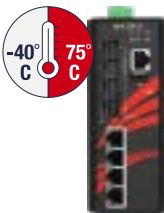
LMP-0702G-SFP-T-V2

7-Port Industrial PoE+
4*10/100/1000Tx (30W/Port),
1*10/100/1000Tx + 2*100/1000 SFP Ports,
PoE Power Budget 120W@48~55VDC



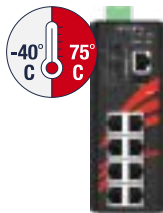
LMP-0800G-T

8-Port Industrial PoE+
8*10/100/1000Tx Ports (30W/Port),
PoE Power Budget 240W@48~55VDC



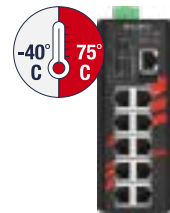
LMP-0804G-SFP-T

8-Port Industrial PoE+ 4*10/100/1000Tx
(30W/Port) + 4*100/1000 SFP Ports,
PoE Power Budget 120W@48~55VDC



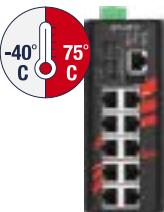
LMP-1002G-SFP-T

10-Port Industrial PoE+
8*10/100/1000Tx (30W/Port) +
2*100/1000 SFP Ports, PoE Power
Budget 240W@48~55VDC



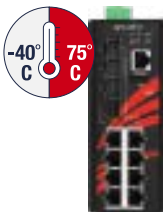
LMP-1202M-SFP-T

12-Port Industrial PoE+
8*10/100Tx (30W/Port), 2*100/1000Tx
+ 2*100/1000 SFP Ports,
PoE Power Budget 240W@48~55VDC



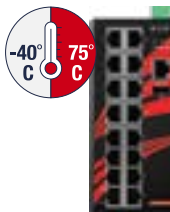
LMP-1202G-SFP-T

12-Port Industrial PoE+
8*10/100/1000Tx (30W/Port),
2*10/100/1000Tx + 2*100/1000 SFP,
PoE Power Budget 240W@48~55VDC



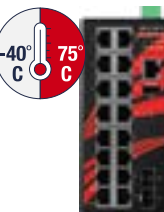
LMP-1204G-SFP-T

12-Port Industrial PoE+
8*10/100/1000Tx (30W/Port) +
4*100/1000 SFP, PoE Power Budget
240W@48~55VDC



LMP-1600G-T

16-Port Industrial PoE+
16*10/100/1000Tx Ports (30W/Port),
PoE Power Budget 240W@48~55VDC



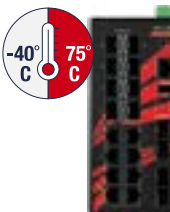
LMP-1802G-SFP-T

18-Port Industrial PoE+
16*10/100/1000Tx Ports (30W/Port) +
2*100/1000 SFP,
PoE Power Budget 240W@48~55VDC



LMP-2004G-SFP-T

20-Port Industrial PoE+
16*10/100/1000Tx (30W/Port) +
4*100/1000 SFP Ports,
PoE Power Budget 240W@48~55VDC

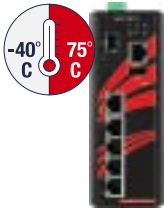


LMP-2012G-SFP-T

20-Port Industrial PoE+
8*10/100/1000Tx (30W/Port) +
12*100/1000 SFP Ports, PoE Power
Budget 240W@48~55VDC

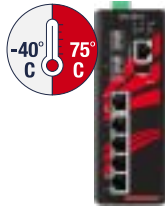
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MANAGED GIGABIT PoE 30W/PORT LOW VOLTAGE



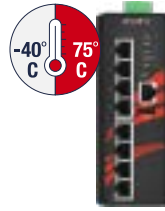
LMP-0601G-SFP-24-T-V2

6-Port Industrial PoE+
4*10/100/1000Tx (30W/Port),
1*10/100/1000Tx + 1*100/1000
SFP Port, PoE Power Budget
90W@12VDC, 120W@24~55VDC



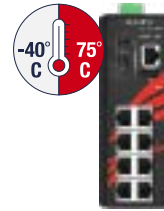
LMP-0702G-SFP-24-T-V2

7-Port Industrial PoE+
4*10/100/1000Tx (30W/port),
1*10/100/1000Tx + 2*100/1000
SFP Ports, PoE Power Budget
90W@12VDC, 120W@24~55VDC



LMP-0800G-24-T

8-Port Industrial PoE+
8*10/100/1000Tx (30W/Port),
PoE Power Budget 90W@12VDC,
180W@24VDC, 240W@48~55VDC



LMP-1002G-SFP-24-T

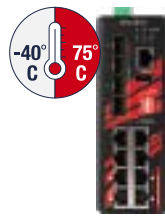
10-Port Industrial PoE+
8*10/100/1000Tx (30W/Port) +
2*100/1000 SFP Ports,
PoE Power Budget 90W@12VDC,
240W@48~55VDC

MANAGED GIGABIT PoE UP TO 100W/PORT bt



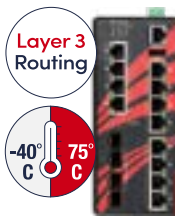
LMP-C602G-SFP-bt-T-V2

Compact 6-Port Industrial IEEE
802.3bt PoE++, 4*10/100/1000Tx
(aPoE up to 100W/Port with
MIC Support) + 2*100/1000
SFP Ports, PoE Power Budget
240W@48~55VDC



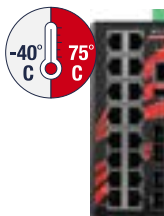
LMP-1204G-SFP-bt-T

12-Port Industrial IEEE 802.3bt
PoE++, 4*10/100/1000Tx (aPoE up
to 100W/Port with MIC Support),
4*10/100/1000Tx (up to 30W/
Port) + 4*100/1000 SFP Ports, PoE
Power Budget 240W@48~55VDC



LMP-1604G-4XS-bt-T

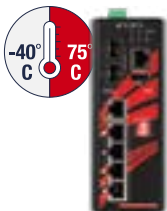
16-Port Industrial Gigabit IEEE
802.3bt PoE++, 12*10/100/1000Tx
(aPoE up to 100W/Port with MIC
Support) + 4*1G/10G SFP+ Ports, PoE
Power Budget 360W@48~55VDC



LMP-2004G-SFP-bt-T

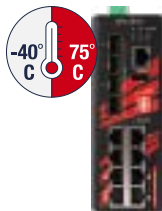
20-Port Industrial IEEE 802.3bt
PoE++, 16*10/100/1000Tx (aPoE up
to 100W/Port with MIC Support) +
4*1G/10G SFP+ Ports, PoE Power
Budget 480W@48~55VDC

MANAGED GIGABIT PoE UP TO 100W/PORT bt LOW VOLTAGE



LMP-0702G-SFP-bt-24-T-V2

7-Port Industrial IEEE 802.3bt
PoE++ 4*10/100/1000Tx (aPoE up
to 100W/Port with MIC Support),
1*10/100/1000Tx + 2*100/1000 SFP Ports,
PoE Power Budget 90W @12VDC,
180W @24VDC, 240W @36~55VDC



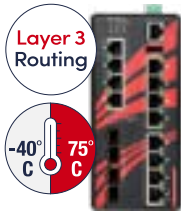
LMP-1204G-SFP-bt-24-T

12-Port Industrial IEEE 802.3bt PoE++
4*10/100/1000Tx (aPoE up to 100W/Port
with MIC Support), 4*10/100/1000Tx
(30W/Port) + 4*100/1000 SFP Ports,
PoE Power Budget 90W @12VDC, 180W
@24VDC, 240W @36~55VDC

- Antaira specializes in industrial PoE low voltage products with a built-in voltage booster to support standard 48~55VDC for providing PoE power.
- These PoE switches accept voltage inputs between 12~55VDC to power on and supply up to the full IEEE 802.3af/at/bt PoE in a single device..

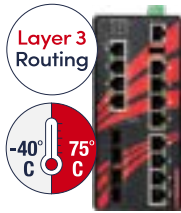
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MANAGED 10G SWITCHES



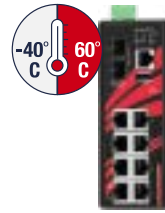
LMP-1604G-4XS-bt-T

16-Port Industrial Gigabit IEEE 802.3bt PoE++ Layer 3 Managed Ethernet Switch, with 12*10/100/1000Tx (aPoE up to 100W/Port with MIC Support) and 4*1G/10G SFP+ Slots, and Wide Operating Temperature



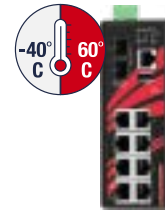
LMX-1604G-4XS-T

16-Port Industrial Gigabit Layer 3 Managed Ethernet Switch, with 12*10/100/1000Tx and 4*1G/10G SFP+ Slots, and Wide Operating Temperature



LMP-1002G-10G-SFP-24

10-Port Industrial PoE+ 8*10/100/1000Tx (30W/Port) + 2*1G/10G SFP+ Ports, PoE Power Budget 90W@12VDC, 180W@24VDC, 240W@36-55VDC



LMP-1002G-10G-SFP

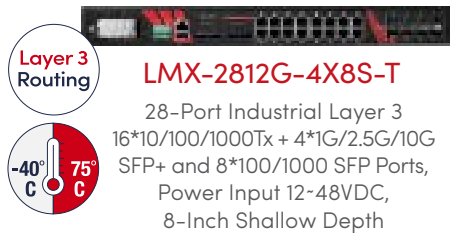
10-Port Industrial PoE+ 8*10/100/1000Tx (30W/Port) + 2*1G/10G SFP+ Ports, PoE Power Budget 240W@48-55VDC

MANAGED RACKMOUNT SWITCHES



LMX-2804G-4XS-T

28-Port Industrial Layer 3 24*10/100/1000Tx + 4*1G/2.5G/10G SFP+ Ports, Power Input 12-48VDC, 8-Inch Shallow Depth



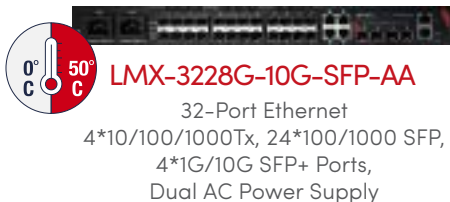
LMX-2812G-4X8S-T

28-Port Industrial Layer 3 16*10/100/1000Tx + 4*1G/2.5G/10G SFP+ and 8*100/1000 SFP Ports, Power Input 12-48VDC, 8-Inch Shallow Depth



LMX-2602G-SFP-T

26-Port Industrial Ethernet 24*10/100/1000Tx + 2*Gigabit Combo Ports (2*10/100/1000Tx or 2*100/1000 SFP), Power Input 12-48VDC



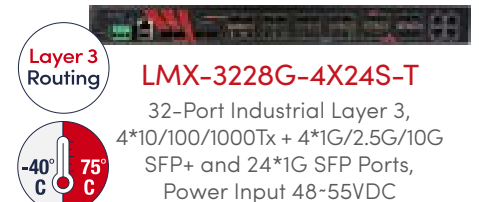
LMX-3228G-10G-SFP-AA

32-Port Ethernet 4*10/100/1000Tx, 24*100/1000 SFP, 4*1G/10G SFP+ Ports, Dual AC Power Supply



LMX-3228G-10G-SFP-DD

32-Port Ethernet 4*10/100/1000Tx, 24*100/1000 SFP, 4*1G/10G SFP+ Ports, Dual DC Power Supply



LMX-3228G-4X24S-T

32-Port Industrial Layer 3, 4*10/100/1000Tx + 4*1G/2.5G/10G SFP+ and 24*1G SFP Ports, Power Input 48-55VDC

MANAGED PoE RACKMOUNT SWITCHES



LMP-2804G-4XS-T

28-Port Industrial Layer 3 PoE+ 24*10/100/1000Tx (30W/Port) + 4*1G/2.5G/10G SFP+ Ports, PoE Power Budget 720W@48-55VDC, 8-Inch Shallow Depth



LMP-2812G-4X8S-T

28-Port Industrial Layer 3 PoE+ 16*10/100/1000Tx (30W/Port) + 4*1G/2.5G/10G SFP+, 8*100/1000 SFP Ports, PoE Power Budget 480W@48-55VDC, 8-Inch Shallow Depth



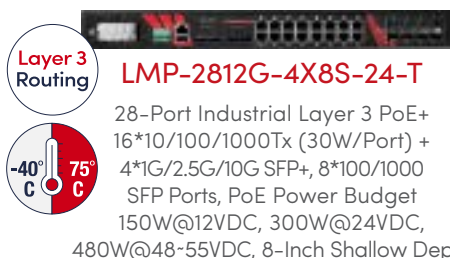
LMP-2602G-SFP-T

26-Port Industrial PoE+ 24*10/100/1000Tx (30W/Port) + 2*Gigabit Combo Ports (2*10/100/1000Tx or 2*100/1000 SFP), PoE Power Budget 720W@48-55VDC



LMP-2804G-4XS-24-T

28-Port Industrial Layer 3 PoE+ 24*10/100/1000Tx (30W/Port) + 4*1G/2.5G/10G SFP+ Ports, PoE Power Budget 150W@12VDC, 300W@24VDC, 720W@48-55VDC, 8-Inch Shallow Depth



LMP-2812G-4X8S-24-T

28-Port Industrial Layer 3 PoE+ 16*10/100/1000Tx (30W/Port) + 4*1G/2.5G/10G SFP+, 8*100/1000 SFP Ports, PoE Power Budget 150W@12VDC, 300W@24VDC, 480W@48-55VDC, 8-Inch Shallow Depth



LMP-3228G-4X24S-bt-T

32-Port Industrial Layer 3, 4*10/100/1000Tx (100W/Port) + 4*1G/2.5G/10G SFP+ and 24*1G SFP Ports, PoE Power Budget 360W@48-55VDC

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UNMANAGED GIGABIT ETHERNET SWITCHES



LNX-C500G-T

5-Port Compact Industrial Ethernet
5*10/100/1000Tx,
Power Input 12~48VDC



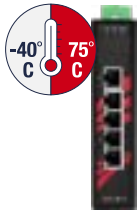
LNX-C501G-SFP-T

5-Port Compact Industrial Ethernet
4*10/100/1000Tx + 1*100/1000
SFP Port,
Power Input 12~48VDC



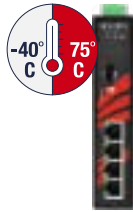
LNX-C800G-T

8-Port Compact Industrial Ethernet
8*10/100/1000Tx,
Power Input 12~48VDC



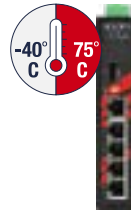
LNX-500AG-T

5-Port Industrial Ethernet
5*10/100/1000Tx,
Power Input 12~48VDC



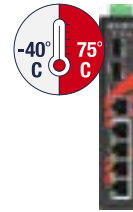
LNX-0501G-SFP-T

5-Port Industrial Ethernet
4*10/100/1000Tx + 1*100/1000
SFP Port,
Power Input 12~48VDC



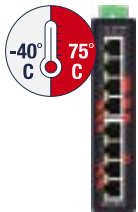
LNX-0601G-SFP-T

6-Port Industrial Ethernet
5*10/100/1000Tx + 1*100/1000
SFP Port,
Power Input 12~48VDC



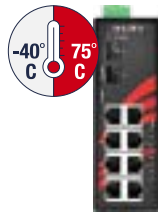
LNX-0702G-SFP-T

7-Port Industrial Ethernet
5*10/100/1000Tx and
2*100/1000 SFP Ports,
Power Input 12~48VDC



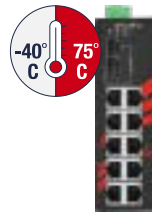
LNX-800AG-T

8-Port Industrial Ethernet
8*10/100/1000Tx,
Power Input 12~48VDC



LNX-1002G-SFP-T

10-Port Industrial Ethernet
8*10/100/1000Tx + 2*100/1000
SFP Ports,
Power Input 12~48VDC



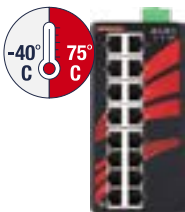
LNX-1202G-SFP-T

12-Port Industrial Ethernet
10*10/100/1000Tx + 2*100/1000
SFP Ports,
Power Input 12~48VDC



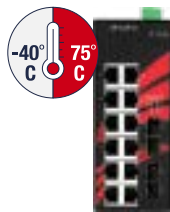
LNX-1204G-SFP-T

12-Port Industrial Ethernet
8*10/100/1000Tx + 4*100/1000
SFP Ports,
Power Input 12~48VDC



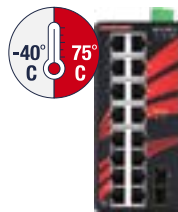
LNX-1600G-T

16-Port Industrial Ethernet
16*10/100/1000Tx,
Power Input 12~48VDC



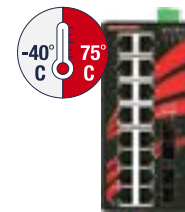
LNX-1604G-SFP-T

16-Port Industrial Ethernet
12*10/100/1000Tx + 4*100/1000
SFP Ports,
Power Input 12~48VDC



LNX-1802G-SFP-T

18-Port Industrial Ethernet
16*10/100/1000Tx + 2*100/1000
SFP Ports,
Power Input 12~48VDC

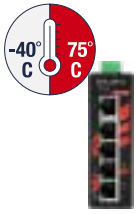


LNX-2004G-SFP-T

20-Port Industrial Ethernet
16*10/100/1000Tx + 4*100/1000
SFP Ports,
Power Input 12~48VDC

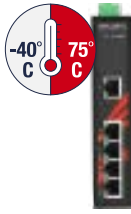
Product Guide

UNMANAGED GIGABIT PoE 30W/PORT



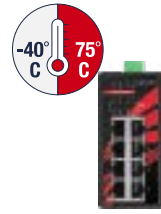
LNP-C500G-T

5-Port Compact Industrial PoE+
4*10/100/1000Tx (30W/Port) +
1*10/100/1000Tx,
PoE Power Budget 120W@48~55VDC



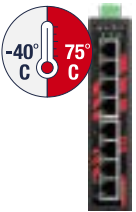
LNP-0500G-T

5-Port Industrial PoE+
4*10/100/1000Tx (30W/Port) +
1*10/100/1000Tx,
PoE Power Budget 120W@48~55VDC



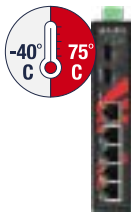
LNP-C800G-T

8-Port Compact Industrial PoE+
8*10/100/1000Tx,
PoE Power Budget 240W@48~55VDC



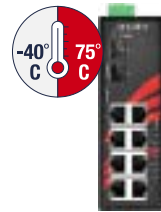
LNP-0800G-T

8-Port Industrial PoE+
8*10/100/1000Tx (30W/Port),
PoE Power Budget 240W@48~55VDC



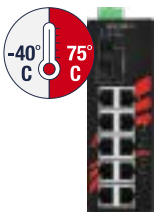
LNP-0702G-SFP-T

7-Port Industrial PoE+
4*10/100/1000Tx (30W/Port),
1*10/100/1000Tx + 2*100/1000 SFP Ports,
PoE Power Budget 120W@48~55VDC



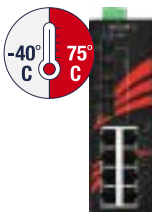
LNP-1002G-SFP-T

10-Port Industrial PoE+
8*10/100/1000Tx (30W/Port) +
2*100/1000 SFP Ports,
PoE Power Budget 240W@48~55VDC



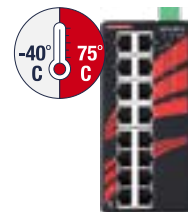
LNP-1202G-SFP-T

12-Port Industrial PoE+
8*10/100/1000Tx (30W/Port),
2*10/100/1000Tx + 2*100/1000 SFP Ports,
PoE Power Budget 240W@48~55VDC



LNP-1204G-SFP-T

12-Port Industrial PoE+
8*10/100/1000Tx (30W/Port) +
4*100/1000 SFP Ports,
PoE Power Budget 240W@48~55VDC



LNP-1600G-T

16-Port Industrial PoE+
16*10/100/1000Tx (30W/Port),
PoE Power Budget 240W@48~55VDC



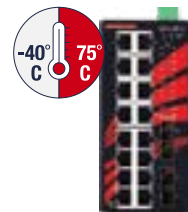
LNP-1604G-SFP-T

16-Port Industrial PoE+
12*10/100/1000Tx (30W/Port) +
4*100/1000 SFP Ports,
PoE Power Budget 240W@48~55VDC



LNP-1802G-SFP-T

18-Port Industrial PoE+
16*10/100/1000Tx (30W/Port) +
2*100/1000 SFP Ports,
PoE Power Budget 240W@48~55VDC

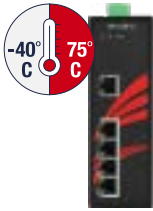


LNP-2004G-SFP-T

20-Port Industrial PoE+
16*10/100/1000Tx (30W/Port) +
4*100/1000 SFP Ports,
PoE Power Budget 240W@48~55VDC

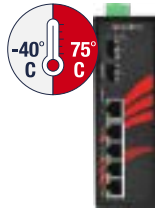
Product Guide

UNMANAGED GIGABIT PoE 30W/PORT LOW VOLTAGE



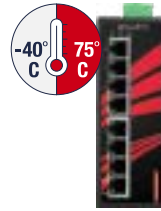
LNP-0500G-24-T

5-Port Industrial PoE+
4*10/100/1000Tx (30W/Port) +
1*10/100/1000Tx,
PoE Power Budget
90W@12VDC, 120W@24~55VDC



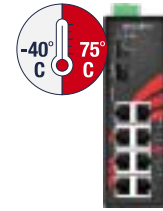
LNP-0702G-SFP-24-T

7-Port Industrial PoE+
4*10/100/1000Tx (30W/port),
1*10/100/1000Tx + 2*100/1000
SFP Ports, PoE Power Budget
90W@12VDC, 120W@24~55VDC



LNP-0800G-24-T

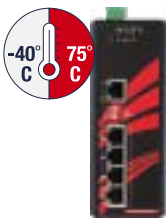
8-Port Industrial PoE+
8*10/100/1000Tx (30W/Port),
PoE Power Budget 90W@12VDC,
180W@24VDC, 240W@48~55VDC



LNP-1002G-SFP-24-T

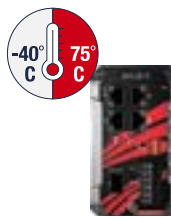
10-Port Industrial PoE+
8*10/100/1000Tx (30W/Port) +
2*100/1000 SFP Ports,
PoE Power Budget 90W@12VDC,
240W@48~55VDC

UNMANAGED GIGABIT PoE 90W/PORT bt



LNP-0500G-bt-T

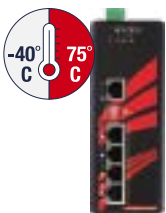
5-Port Industrial IEEE 802.3bt PoE++
4*10/100/1000Tx (90W/Port) +
1*10/100/1000Tx,
PoE Power Budget 180W@48~55VDC



LNP-C501G-SFP-bt-T

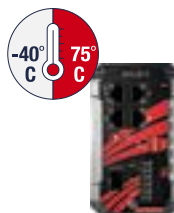
5-Port Compact Industrial IEEE
802.3bt PoE++
4*10/100/1000TX (90W/Port) +
1*100/1000 SFP Port,
PoE Power Budget 240W@48~55VDC

UNMANAGED GIGABIT PoE 90W/PORT bt LOW VOLTAGE



LNP-0500G-bt-24-T

5-Port Industrial IEEE 802.3bt PoE++
4*10/100/1000Tx (90W/Port) +
1*10/100/1000Tx,
PoE Power Budget
90W@12VDC, 180W@24~55VDC



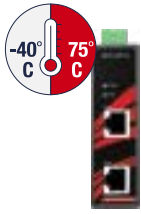
LNP-C501G-SFP-bt-24-T

5-Port Compact Industrial IEEE
802.3bt PoE++
4*10/100/1000TX (90W/Port) +
1*100/1000 SFP Port,
PoE Power Budget
90W@12VDC, 180W@24~55VDC

- Antaira specializes in industrial PoE low voltage products with a built-in voltage booster to support standard 48~55VDC for providing PoE power.
- These PoE switches accept voltage inputs between 12~55VDC to power on and supply up to the full IEEE 802.3af/at/bt PoE in a single device.

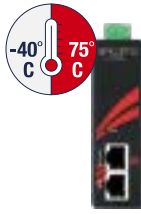
Product Guide

PoE INJECTORS



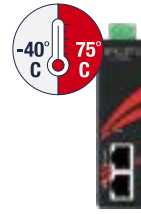
INJ-C201G-at-24-T

Industrial PoE+
1*10/100/1000Tx (30W/Port) +
1*10/100/1000Tx,
PoE Power Budget 30W@12-55VDC



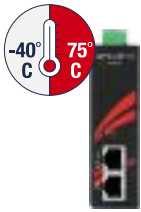
INJ-0200G-60-24-T

Industrial IEEE 802.3bt 4PPoE
1*10/100/1000Tx (60W/Port) +
1*10/100/1000Tx,
PoE Power Budget 60W@9-48VDC



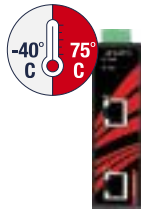
INJ-C200G-60-24-T-AXI

(supports Axis Q6055-e MkII)
Industrial IEEE 802.3bt 4PPoE
1*10/100/1000Tx (60W/Port) +
1*10/100/1000Tx,
PoE Power Budget 60W@9-48VDC



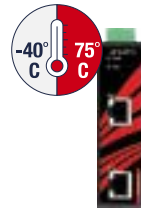
INJ-C200G-bt-T

(supports Bosch MIC series)
Industrial IEEE 802.3bt 4PPoE
1*10/100/1000Tx (97W/Port) +
1*10/100/1000Tx, PoE Power
Budget 97W@48-55VDC



INJ-C201G-bt-T

Industrial IEEE 802.3bt
PoE++ Gigabit Injector;
1*10/100/1000Tx with PoE-PSE
(90W/Port) + 1*10/100/1000Tx



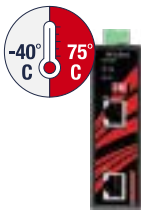
INJ-C201G-bt-24-T

Industrial IEEE 802.3bt PoE++
1*10/100/1000Tx (90W/Port) +
1*10/100/1000Tx,
PoE Power Budget
60W@9VDC, 90W@12-55VDC



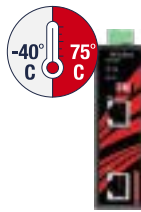
INJ-C201G-bt-100-T

Industrial IEEE 802.3bt PoE++
1*10/100/1000Tx (100W/Port)
+ 1*10/100/1000Tx, PoE Power
Budget 100W@48-55VDC



INJ-C201G-bt-100-24-T

Industrial IEEE 802.3bt PoE++
1*10/100/1000Tx (100W/
Port) + 1*10/100/1000Tx, PoE
Power Budget 60W@9VDC,
90W@12VDC, 100W@24-55VDC



INJ-C201G-bt-H-100-T

Industrial IEEE 802.3bt PoE++
1*10/100/1000Tx (aPoE up to
100W/Port with MIC Support)
+ 1*10/100/1000Tx, PoE Power
Budget 100W@48-55VDC



INJ-C201G-bt-H-100-24-T

Industrial IEEE 802.3bt PoE++
1*10/100/1000Tx (aPoE up to
100W/Port with MIC Support)
+ 1*10/100/1000Tx, PoE Power
Budget 60W@9VDC, 90W@12VDC,
100W@24-55VDC



INJ-C201G-bt-100-AC-T

Industrial IEEE 802.3bt PoE++
1*10/100/1000Tx (aPoE up to
100W/Port with MIC Support)
+ 1*10/100/1000Tx, PoE Power
Budget 100W@100-240VAC
(Built-in IEC C14 Plug)

FIBER TO PoE ETHERNET MEDIA CONVERTER

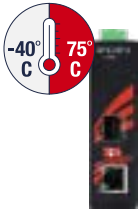


IMP-C1000-SFP-bt-H-100-T

Compact Industrial Gigabit IEEE 802.3bt,
1*10/100/1000Tx (aPoE up to 100W/Port
with MIC Support) to 1*100/1000 SFP Slot,
PoE Power Budget 100W@48-5VDC

Product Guide

ETHERNET-TO-FIBER MEDIA CONVERTERS



IMC-C1000-SFP-T

Compact Industrial Ethernet
1*10/100/1000Tx to 1*100/1000
SFP Port,
Power Input 12-48VDC



IMP-C1000-SFP-T

Compact Industrial PoE+
1*10/100/1000Tx (30W) to
1*100/1000 SFP Port,
PoE Power Budget
30W@48-55VDC



IMP-C1000-SFP-bt-T

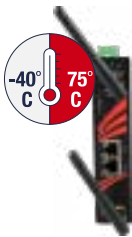
Compact Industrial IEEE 802.3bt
PoE++, 1*10/100/1000Tx (90W)
to 1*100/1000 SFP Port,
PoE Power Budget
90W@48-55VDC



IMP-C1000-SFP-bt-24-T

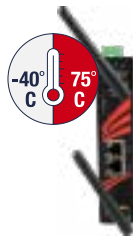
Compact Industrial IEEE 802.3bt
PoE++, 1*10/100/1000Tx (90W)
to 1*100/1000 SFP Port,
PoE Power Budget
90W@12-55VDC

WIRELESS



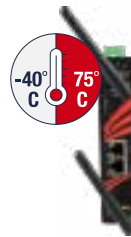
ARS-7235-AC-T

Industrial Dual Radio
IEEE 802.11a/b/g/n/ac Wireless
Access Point/Client/
Bridge/Repeater/Router



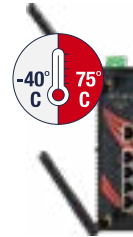
ARS-7235-PSE-AC-T

Industrial Dual Radio IEEE 802.11a/b/
g/n/ac Wireless Access Point/Client/
Bridge/Repeater/Router/NAT/VPN
with PoE+ (30W) Port



ARS-7235-PD-AC-T

Industrial Dual Radio IEEE
802.11a/b/g/n/ac Wireless Access
Point/Client/Bridge/Repeater/
Router with PoE PD



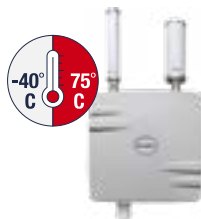
ARS-7235-5E-AC-T

5-Port Industrial Gigabit Ethernet
with Dual Radio IEEE 802.11a/b/g/n/
ac Wireless Access Point/Client/
Bridge/Repeater/Router



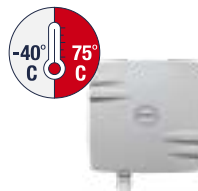
AIROLINX-6-IOM-IP67-T

Industrial Outdoor IP67 with
Internal Omnidirectional Antennas
Wi-Fi 6 (802.11a/n/ac/ax) Wireless
Access Point/Client/Bridge/
Repeater/Router, up to 2 miles,
Powered by IEEE 802.3at PoE 12W



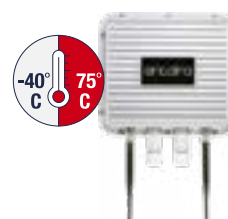
AIROLINX-6-EOM-IP67-T

Industrial Outdoor IP67 with External
Omnidirectional Antennas Wi-Fi 6
(802.11a/n/ac/ax) Wireless Access
Point/Client/Bridge/Repeater/Router,
up to 2 miles with included antennas,
Powered by IEEE 802.3at PoE 12W



AIROLINX-6-ILD-IP67-T

Industrial Outdoor IP67 with Internal
Long Distance 2x2 Panel Antenna
Wi-Fi 6 (802.11a/n/ac/ax) Wireless
Access Point/Client/Bridge/
Repeater/Router, up to 20 miles,
Powered by IEEE 802.3at PoE 12W



ARX-7235-AC-PD-T

Industrial Outdoor IP67 Metal
Housing IEEE 802.11a/b/g/n/ac
Wireless Access Point / Client /
Bridge / Repeater / Router /
NAT / VPN, Powered by
IEEE 802.3at PoE 4.2W



AIROLINX-GO-KIT-IP67-T

Industrial Outdoor IP67 Preconfigured 5GHz Point-to-Point
Bridge Kit, Integrated 16dBi Panel Antenna, Powered by
Passive PoE



AIROLINX-GOMAX-KIT-IP67-T

Industrial Outdoor IP67 Preconfigured 5GHz Point-to-Point
Wireless Bridge Kit, Integrated 19dBi Panel Antenna, up to
2400Mbps, Powered by IEEE 802.3at PoE 15W



Build America, Buy America Act

What is BABA?

The Build America, Buy America (BABA) Act is a federal initiative designed to strengthen domestic manufacturing by requiring infrastructure projects that receive federal funding to use American-made materials, including iron, steel, manufactured products, and construction materials. Enacted as part of the Infrastructure Investment and Jobs Act (IIJA), BABAA aims to boost U.S. industry, create jobs, and ensure taxpayer dollars support American businesses.

Antaira's Industrial Switch Designed for BABA

Antaira's industrial switch model **LMX-1204G-SFP-T-BABA** complies with the Build America, Buy America (BABA) Act, ensuring domestic sourcing for federally funded infrastructure projects. This model is the first in a series of BABA compliant network switches. Engineered for reliable, high-performance networking, this industrial switch provides connectivity for transportation, energy, and manufacturing. With PoE, fiber connectivity, and industrial-grade durability, it will support applications in harsh environments while maintaining BABA compliance. Featuring a rugged metal housing, wide temperature tolerance, and redundant power input, it is built for long-term reliability in extreme conditions.



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F: +48 22 862 88 82
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info@antaicura.eu

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