

Ref. No.:	PhO-LNX-602N
Date:	August 26, 2015

PRODUCT NOTICE

Dear Valued Customers,

The purpose of this product notice is to inform you that the following Antaira product model will be phased out on August 26, 2015.

Phase-Out Model Name:	LNX-602N Series (Industrial 6-Port Managed Ethernet Switch with 4*10/100TX & 2*100FX)
Alternative Model Name:	LMX-0602 Series (6-Port Industrial Managed Ethernet Switch with 4*10/100TX & 2*100FX)

Below, is the full phase-out schedule and information for the new LNX-602N series.

- **Phase-Out Notice:** August 26, 2015
- **Phase-Out Start Date:** August 26, 2015
- **Alternative Model Ship Date:** August 26, 2015

This is an immediate phase out notice for Antaira's **LNX-602N series**. After years of production, the limitation of old components and the availability of new advanced components will allow Antaira to launch new alternative replacement models with the latest advancements in technology to support the market.

The new LMX-0602 series provides new advanced hardware chipset upgrades and a new enclosure design. The new LMX-0602 is a fully manageable Layer 2 Ethernet switch that is pre-loaded with a user-friendly web management console design. It supports the ring network redundancy function using the market's open standard ITU-T G.8032 ERPS (Ethernet Ring Protection Switch) protocol that has a <50ms network recovery time. The advanced network filtering and security functions, such as, IGMP, VLAN, QoS, SNMP, port lock, RMON, Modbus TCP, and 802.1X/HTTPS/SSH/SSL.

We appreciate your understanding and patience as we phase-out the LNX-602N series. If your project still requires this discontinued series, please contact the Antaira Sales Team at 714-671-9000 or sales@antaira.com and they will initiate the appropriate action. Please note that all service rules (e.g., warranty) will still apply after the series is phased out.

Regards,
Antaira Technologies

SPECIFICATIONS

OLD VERSION		NEW VERSION
Pictures		
Model Names	LNX-602N Series	LMX-0602 Series
	LNX-602N-MM-T	LMX-0602-M-T
	LNX-602N-SS30-T	LMX-0602-S3-T
SPECIFICATIONS		
Standard	IEEE 802.3, 3u 10/100BaseT IEEE 802.3x Flow Control and Back-Pressure IEEE 802.1d STP (Spanning Tree Protocol) IEEE 802.3w RSTP (Rapid Spanning Tree Protocol) IEEE 802.3ab LLDP (Link Layer Discovery Protocol)	IEEE 802.3 10Tx Ethernet IEEE 802.3u 100Tx Fast Ethernet and 100BaseFx IEEE 802.3x Flow Control for Full Duplex IEEE 802.3ad for Port Trunk with LACP IEEE 802.1d STP (Spanning Tree Protocol) IEEE 802.1w RSTP (Rapid Spanning Tree Protocol) IEEE 802.1s MSTP (Multiple Spanning Tree Protocol) ITU-T G.8032/Y.1344 ERPS (Ethernet Ring Protection Switch) Protocol IEEE 802.1Q for VLAN Tagging IEEE 802.1x for Network Authentication IEEE 802.1p QoS/CoS Protocol for Traffic Prioritization
INTERFACE		
RJ45 Ports	10/100BaseT(X) auto negotiation speed, Full/Half duplex mode, and auto MDI/MDI-X connection 4*10/100Tx	10/100BaseT(X) auto negotiation speed, Full/Half duplex mode, and auto MDI/MDI-X connection 4*10/100Tx
Input Voltage	12~48VDC, Redundant Input	12~48VDC, Redundant Input
Overload Current Protection	Present	Present
Reverse Polarity Protection	Present	Present
Power Consumption	7 Watts	10 Watts
MECHANICAL CHARACTERISTICS		
Dimensions	52x144.3x106.1 mm (2.05 x 5.68 x 4.18 in.)	54 x 142 x 99 mm (2.12x5.59x3.90 in.)
Weight	Unit Weight: 1.5 .lbs. Shipping Weight: 2.4.lbs	Unit Weight: 1.9 .lbs. Shipping Weight: 2.7.lbs
ENVIRONMENTAL LIMITS		
Operating Temperature	EOT: -40° to 70° C (-40° to 158° F)	STD: -10° to 70° C (14° to 158° F) EOT: -40° to 75° C (-40° to 167° F)