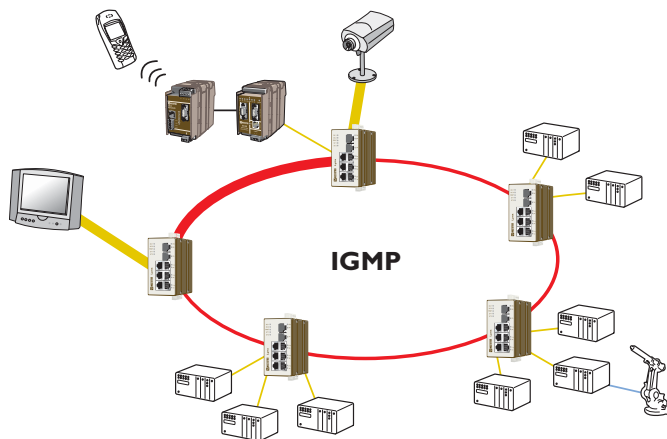
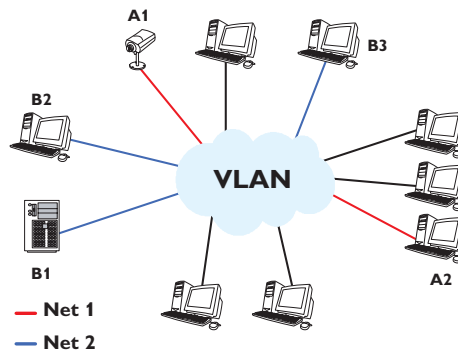


Lynx 400 / 1400

The natural choice for high security applications

The Lynx 400 / 1400 supports VLAN and IGMP protocols. The VLAN makes it possible to create smaller virtual networks within a large physical network. This feature makes it very easy for the network administrator to create smaller networks depending on network load, functionality or security level. The IGMP protocol offers the possibility for devices to “subscribe” to essential data. In doing so, the bandwidth can be used more efficiently.

The Lynx 1400 can be configured with either one or two Gigabit ports (Fibre / Copper).



Model 1xx / 11xx	06	07	08	07F1-MM 07F2-MM	07F1-SM 08F2-SM	07F1-BIDI 08F2-BIDI
10 / 100 TX	6 RJ 45	6 RJ 45	6 RJ 45	6 RJ 45	6 RJ 45	6 RJ 45
100 Multimode				1 or 2 LC		
100 Singlemode					1 or 2 LC	1 or 2 LC
1000 TX		1 RJ 45	2 RJ 45			
1000 Multimode				1 or 2 LC		
1000 Singlemode					1 or 2 LC	1 or 2 LC

Note! 07F1 have 1 fibre optic port and 08F2 have 2 fibre optic ports available to configure.
If other fibre combination is required, please contact Westermo.

- ⌘ VLAN (IEEE 802.1Q).
- ⌘ IGMP Snooping.
- ⌘ FRNT, v.0.
- ⌘ STP / RSTP (IEEE 802.1D / 1w).
- ⌘ SNMP Management.
- ⌘ Real time Ethernet:
 - QoS and IPToS.
 - Four priority queues.
 - Strict priority scheduling.
 - HoL blocking prevention.
- ⌘ Military design, full metal housing (IP 40).
- ⌘ Wide temperature range (-40 to +70°C).
- ⌘ Wide DC power range (19 to 60 VDC).
- ⌘ No moving parts or electrolytic capacitors.
- ⌘ Low power consumption with redundancy.
- ⌘ Supports long cable 150 m (CAT5e).
- ⌘ High MTBF numbers.
- ⌘ MAC address filtering per port.
- ⌘ Auto MDX / MDIX.
- ⌘ DIN rail mounting.

See page 18 for order information

