

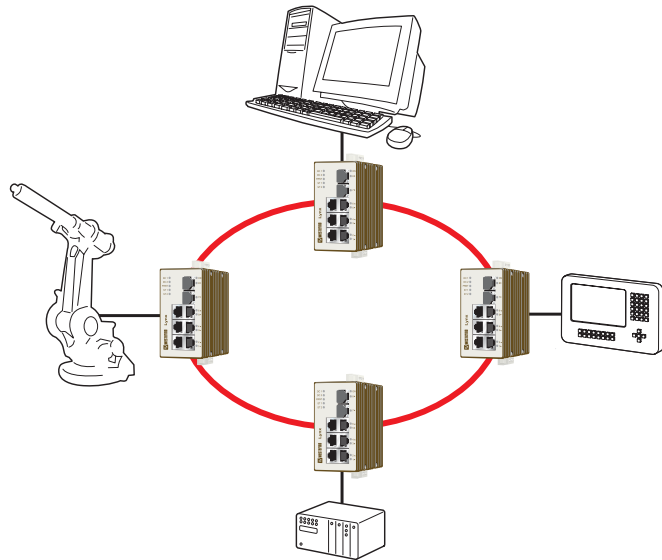
- ⌘ FRNT, v0.
- ⌘ STP / RSTP (IEEE 802.1D / 1w).
- ⌘ SNMP Management.
- ⌘ Real time Ethernet:
 - QoS and IPToS.
 - Four priority queues.
 - Strict priority scheduling.
 - HoL blocking prevention.
- ⌘ Military design, full metal housing (IP 40).
- ⌘ Wide temperature range (-40 to +70°C).
- ⌘ Wide DC power 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.
- ⌘ Auto MDX / MDIX.
- ⌘ DIN rail mounting.

Lynx 300 / 1300

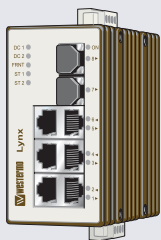
The natural choice for redundant ring solutions

The Lynx 300 / 1300 is designed for complex networks in critical applications where redundancy and fast reconfiguration in case of a network error is crucial. FRNT is able to reconfigure a redundant ring network consisting of up to 200 switches within 20 ms, regardless of network load. The Lynx 300 / 1300 also supports RSTP/STP protocol, which provides inter-operability to other RSTP/STP networks.

The Lynx 1300 can be configured with either one or two Gigabit ports (Fibre / Copper).



See page 18 for order information



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.