

ANR-LNX-1802GN

16 ports Industriel 10/100 + 2 ports 100/1000Mbit
SFP slot (combi), haneaged switch. DIN-beslag. -10 -
+70°C, 12 - 4

FEATURES

- 16 x 10/100Mbps RJ45
- 2 x 10/100/1000Mbit RJ45 (combi)
- 2 x 100/1000Mbps SFP slot (combi)
- 7.2 Gbps Back-Plane (Switching Fabric)
- Ethernet Ring Redundancy (Recovery Time <20ms)
- IEEE 802.1w Rapid Spanning Tree & IEEE 802.1d Spanning Tree Protocol
- IEEE 802.1x RADIUS
- IEEE 802.1p Class or Service for Traffic Classification & Prioritization
- QoS (Quality of Service)
- Port Based VLAN & IEEE 802.1Q Tag VLAN
- IGMP med Query Mode for Multi-Media applikationer
- Port Mirroring for Traffic Monitoring
- IP Address Security haneagement
- IP30 robust aluminum kabinet
- DIN-Rail eller vægmontering





Svensk Binär Teknik

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SPECIFICATIONS

Driftstemperatur	:	-10 - +70
Fiber	:	2 x 100/1000Mbps SFP slot
Forsyning	:	12 - 48VDC, redundant
Kabinet	:	Metal, IP30, DIN-beslag, vægbeslag
Maks. effekt	:	11,5 Watt
Netværk	:	16 x 10/100Mbps RJ45
Dimensioner	:	72 x 152 x 105mm



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