

Stand alone Switch as slice module in the I/O system XN300, 24 V DC power supply, 5xEthernet 10/100Mbit/s



Part no. **XN-332-5ETH-UMS**
199711

General specifications		
Product name		Eaton XN-332 Ethernet-Switch
Part no.		XN-332-5ETH-UMS
EAN		4015081985937
Product Length/Depth		104.2 millimetre
Product height		29.3 millimetre
Product width		80.3 millimetre
Product weight		0.13 kilogram
Compliances		CE
Product Tradename		XN-332
Product Type		Ethernet-Switch
Product Sub Type		None
Features & Functions		
Features		Ethernet Layer 2
General information		
Degree of protection		IP20
Mounting method		DIN rail (top hat rail)

Technical data ETIM 9.0

Data and telecommunication (EG000037) / Network switch (EC000734)		
Information, communication and media technology / Network technology (computer communication) / Network component (general application) / Network switch (general application) (ecl@ss13-19-17-01-30 [AGD549006])		
Ethernet		Yes
Number of ports 10/100 Mbps RJ45		5
Number of ports 10/100/1000 Mbps RJ45		0
Number of ports 1000 Mbps RJ45		0
Number of ports 10 Gbps RJ45		0
Number of ports 10 Gbps Mini GBIC		0
Number of ports 100/1000 Mbps Mini GBIC		0
Number of ports 1000 Mbps Mini GBIC		0
Number of ports 40 Gbps Mini GBIC		0
Number of ports 100 Gbps Mini GBIC		0
Number of combination-ports RJ45/Mini GBIC		0
Number of ports 1000 Mbps GBIC		0
Number of ports 10/100 Mbps M12		0
Number of ports 100 Mbps SC		0
Number of ports 1000 Mbps SC (SX)		0
Number of ports 1000 Mbps SC (LX)		0
Number of ports 100 Mbps ST		0
Number of ports 100 Mbps POF		0
Number of ports 1000 Mbps POF		0
Number of other ports		0
Power over Ethernet (PoE)		Other
Number of ports PoE		0
Max. PoE power	W	0
Max. power consumption	W	1.2
Redundant power supply		No

Mounting method			DIN rail (top hat rail)
Number of max. stackable switches			0
Number of module slots			0
Layer 2			Yes
Layer 3			No
Manageable			No
Degree of protection (IP)			IP20
Height		mm	29.3
Width		mm	80.3
Depth		mm	104.2
Compatible with Grade2TV according to XP-C 90-483			No
Compatible with Grade3TV according to XP-C 90-483			No