

JetNet 2208-T8

Industrial 8-port Compact Unmanaged Fast Ethernet Switch

8 10/100Base TX Ports with MDI/MDI-X connection
Industrial Slim Size Design
12/24/48VDC Power input
Support 802.1p QoS
Wide operating temperature (-40°C ~75°C)

Facts

General description

Part number	F00N2208000000
Life cycle status	Active
Warranty	5 Years

Interface

Total ports number	8
10/100TX ports	8
DC power input	1x 12/24/48 VDC

Features

Switch type	Unmanaged

SW/Protocol

Traffic priority (QoS)	CoS:4-7(High), 0-3(Low) w/ Queue Weight rate 16: 1

Mechanical

Housing/protection (IP)	IP30/Metal
Dimension (HxWxD mm)	98 x 39 x 72
Mounting	DIN Rail
Operating temperature	-40~75°C

Certification

Regulatory/approval	CE/FCC/UL 62368-1/KC
RoHS	Yes



JetNet 2208-T7-SC1-SM

Industrial 8-port Compact Unmanaged Fast Ethernet Fiber Switch (single-mode)

7 10/100Base-TX Ports plus 1 100BASE-FX
Industrial Slim Size Design
12/24/48VDC Power input
Support 802.1p QoS
Wide operating temperature (-40°C ~75°C)

Facts

General description

Part number	F00N2208710300
Life cycle status	Active
Warranty	5 Years

Interface

Total ports number	8
10/100TX ports	7
Fiber ports	1 x 100M Multi-mode SC Connector
DC power input	1x 12/24/48 VDC

Features

Switch type	Unmanaged

SW/Protocol

Traffic priority (QoS)	CoS:4-7(High), 0-3(Low) w/ Queue Weight rate 16: 1

Mechanical

Housing/protection (IP)	IP30/Metal
Dimension (HxWxD mm)	98 x 39 x 72
Mounting	DIN Rail
Operating temperature	-40~75°C

Certification

Regulatory/approval	CE/FCC/UL 62368-1/KC
RoHS	Yes



JetNet 2208-T7-SC1-MM

Industrial 8-port Compact Unmanaged Fast Ethernet Fiber Switch (multi-mode)

7 10/100Base-TX Ports plus 1 100BASE-FX
Industrial Slim Size Design
12/24/48VDC Power input
Support 802.1p QoS
Wide operating temperature (-40°C ~75°C)

Facts

General description

Part number	F00N2208610A00
Life cycle status	Active
Warranty	5 Years

Interface

Total ports number	8
10/100TX ports	7
Fiber ports	1 x 100M Single-mode SC Connector
DC power input	1x 12/24/48 VDC

Features

Switch type	Unmanaged

SW/Protocol

Traffic priority (QoS)	CoS:4-7(High), 0-3(Low) w/ Queue Weight rate 16: 1

Mechanical

Housing/protection (IP)	IP30/Metal
Dimension (HxWxD mm)	98 x 39 x 72
Mounting	DIN Rail
Operating temperature	-40~75°C

Certification

Regulatory/approval	CE/FCC/UL 62368-1/KC
RoHS	Yes