

Xenterra 16TX unmanaged Switch 16 Port 100Mbit

Art.No.: 58904

Weight: 0.405 kg

Country of origin: DE

Model designation: Xenterra 16TX

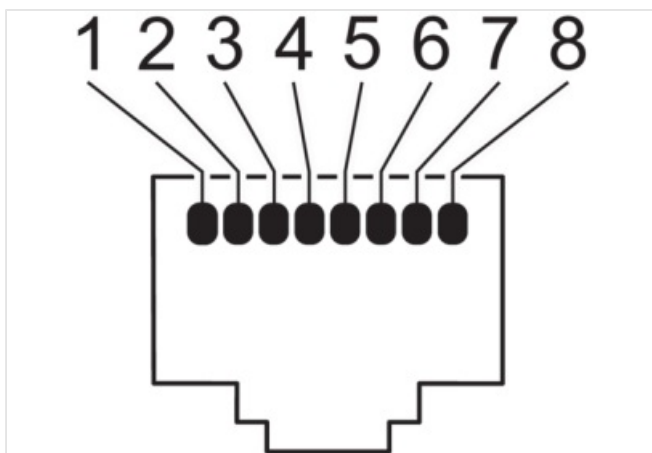
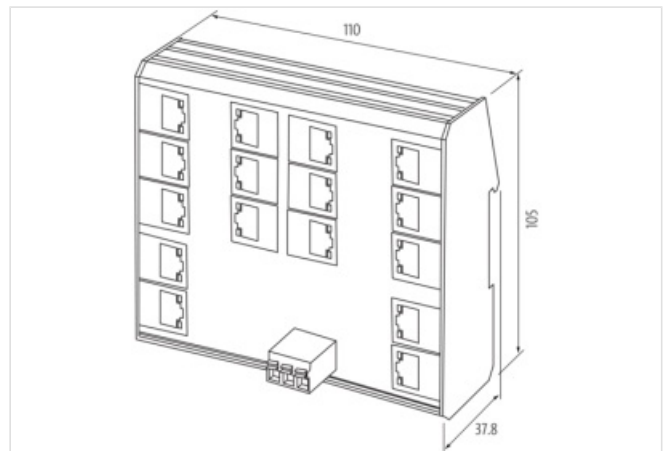
16 port unmanaged switch

DIN-rail mountable TH35 (EN 60715)

Connection cables are in the online shop under "Connection Technology".

Link to Product

Illustration



Product may differ from Image



Header

Material short text

Xenterra 16TX

Commercial data

URL Webshop

<https://shop.murrelektronik.com/58904>

GTIN

4048879830416

ECLASS-6.0	19170106
ECLASS-6.1	19170106
ECLASS-7.0	19170106
ECLASS-7.1	19170106
ECLASS-8.0	19170106
ECLASS-8.1	19170106
ECLASS-9.0	19170402
ECLASS-9.1	19170106
ECLASS-10.0.1	19170402
ECLASS-10.1	19170402
ECLASS-11.0	19170402
ECLASS-11.1	19170402
ECLASS-12.0	19170402
ECLASS-13.0	19170402
ECLASS-14.0	19170402
ETIM-5.0	EC000734
ETIM-6.0	EC000734
ETIM-7.0	EC000734
ETIM-8.0	EC000734
customs tariff number	85176200
EAN	4048879830416
Packaging unit	1

Electrical data | Supply

Operating voltage AC min.	8 V
Operating voltage AC max.	28 V
Operating voltage DC min.	9 V
Operating voltage DC max.	36 V

Industrial Communication

Data transmission rate max.	100 Mbit/s
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Industrial communication | Ethernet functionality

VLAN unmanaged (IEEE 802.1Q)	Yes
Switch type	unmanaged
duplex	Full duplex
Auto-negotiation	Yes
Auto-crossover	Yes

Diagnostics

Alarm contact	No
Diagnostic	No voltage
LED display	Ethernet connection/data traffic

Device protection | Electrical

Degree of protection (EN IEC 60529)	IP20
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Mechanical data | Material data

Material housing	Metal
Color housing	black

Mechanical data | Mounting data

Height	105 mm
Width	110 mm
Depth	37,8 mm
Mounting method	geschnappt
Suitable for mounting type	Mounting rail TH35, (EN 60715)

Environmental characteristics | Climatic

Operating temperature min.	-40 °C
Operating temperature max.	70 °C
Ambient temperature (storage, transport)	-40 °C ... 85 °C

Connection type 1

Connection type 1	16
Family construction form	RJ45
No. of poles	8
Gender	female
Color contact carrier	black
PIN 1	TD +
PIN 2	TD -
PIN 3	RD +
PIN 4	n.c.
PIN 5	n.c.
PIN 6	RD -
PIN 7	n.c.
PIN 8	n.c.