

## Xelity 4TX managed switch 4 port 1000Mbit IP20

The Xelity product range is intended for use in industrial environments. The switches have TX ports for twisted pair cables

- 4-port managed switch in IP20 plastic housing
- 4 RJ45 ports with Gigabit transmission speed

Power connection via push-in terminals

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

## **Link to Product**

## Illustration





Product may differ from Image







Commercial data		
ECLASS-6.1	19170106	
ECLASS-7.0	19170106	
ECLASS-8.0	19170106	
ECLASS-9.0	19170401	
ECLASS-10.1	19170401	
ECLASS-11.1	19170401	
ECLASS-12.0	19170401	
customs tariff number	85176200	
GTIN	4065909004661	
Packaging unit	1	
Electrical data   Supply		
Operating voltage DC	24 V	
Operating voltage DC min.	9 V	
Operating voltage DC max.	30 V	
Idle current min.	82,5 mA	
Idle current max.	137,5 mA	
Power consumption max.	2,8 W	
Current consumption max.	300 mA	
Industrial communication		
Data transmission rate max.	1000 MBit/s	

The information in this Product-PDF has been compiled with the utmost care.

Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-05



stay connected

yes
yes
Full duplex
forwarding
RSTP, STP
managed
DHCP
HTTP, HTTPS
,
BOOTP/DHCP client, DCP, SSH-Befehlszeile
Default on
v1, v2c, v3 (default active)
64
Real-time clock, NTP client
i reartime Gioux, INTE Gliefit
yes
No voltage
Open VPN client
Ethernet connection/data traffic
1:1, N:1
yes
yes
yes
IP20
yes
yes
gray
Plastic
Tidoto
geschnappt Marking will TUDE (EN 00745)
Mounting rail TH35, (EN 60715)
140 mm
30 mm
85,1 mm
-40 °C
75 °C
70 °C
-40 °C
85 °C
-40 °C
85 °C
F 0/
5 %
95 % no condensation

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Family construction form	RJ45
Gender	female
Color contact carrier	black
No. of poles	8
PIN 1	DA +
PIN 2	DA -
PIN 3	DB+
PIN 4	DC +
PIN 5	DC -
PIN 6	DB -
PIN 7	DD +
PIN 8	DD -
Connection	Spring clamp terminals FK
Family construction form	terminal
Gender	female
Color contact carrier	green
No. of poles	4
PIN 1	24 V DC (UB 1)
PIN 2	0 V
PIN 3	PE
PIN 4	n.c.