

TREE 8TX Eco Gigabit Unmanaged Switch

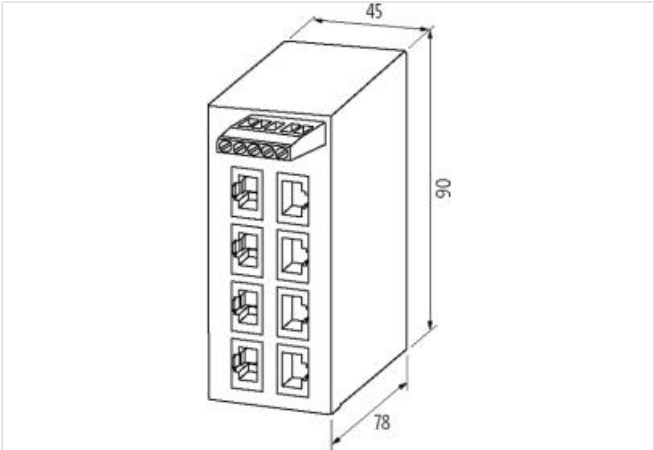
8 port Gigabit unmanaged Switch  
Connection cables are in the online shop under "Connection Technology".

Link to Product

Illustration



Product may differ from Image



Commercial data	
ECLASS-6.0	19170106
ECLASS-6.1	19170106
ECLASS-7.0	19170106
ECLASS-8.0	19170106
ECLASS-9.0	19170402
ECLASS-10.1	19170402
ECLASS-11.1	19170402
ECLASS-12.0	19170402
ETIM-5.0	EC000734
customs tariff number	85176200
GTIN	4048879797474
Packaging unit	1
Electrical data   Supply	
Operating voltage DC min.	9 V
Operating voltage DC max.	30 V
Current consumption max.	450 mA
Industrial communication	
Data transmission rate max.	1000 MBit/s
Industrial communication   Ethernet functionality	
Auto-crossover	yes
Auto-negotiation	yes
duplex	Full duplex
Switch type	unmanaged

VLAN unmanaged (IEEE 802.1Q)      yes

#### Diagnostics

Alarm contact      no

Diagnostic      No voltage

LED display      Ethernet connection/data traffic

#### Device protection | Electrical

Degree of protection (EN IEC 60529)      IP20

Invers-polarity protection      yes

Over voltage protection      yes

#### Mechanical data | Material data

Color housing      black

Material housing      Plastic

#### Mechanical data | Mounting data

Mounting method      geschnappt

Suitable for mounting type      Mounting rail TH35, (EN 60715)

Height      90 mm

Width      45,2 mm

Depth      78 mm

#### Environmental characteristics | Climatic

Operating temperature min.      0 °C

Operating temperature max.      60 °C

Storage temperature min.      -10 °C

Storage temperature max.      70 °C

#### Connection type 2

Connection type 1      8

Connection type 2      X1

Family construction form      RJ45

Gender      female

Color contact carrier      black

No. of poles      8

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.

Connection      Plug-in terminals RK

Family construction form      terminal

Gender      male

Color contact carrier      green

No. of poles      5

PIN 1      FE

PIN 2      0 V

PIN 3      24 V DC (UB 1)

PIN 4      0 V

PIN 5      24 V DC (UB 2)