KEY PERFORMANCE
Gigabit Ethernet ports for high-bandwidth data throughput

POE+
Power supply centralization for simplifying your solution

INDUSTRIAL DESIGN
Compact, sturdy, and easy to install – perfect for industrial applications

POE+ SWITCHES

TSW100 // TSW101 // TSW200

TSW100

INDUSTRIAL UNMANAGED POE+ SWITCH

Powering option
4-pin power socket, 7-57 VDC (input voltage range for PoE 44-57 VDC)

PoE standart & Total PoE power budget (at PSE)
802.3af and 802.3at, 120 W

Ethernet
5 x RJ45 ports, 10/100/1000 Mbps:
4 x PoE, 1 x Uplink

Bandwidth (non-blocking)
10 Gbps

Housing & mounting
Aluminium housing with DIN rail mounting option

Measurements & weight
115 x 32 x 95 mm, 350 g

TSW101

AUTOMOTIVE POE+ SWITCH

Powering option
2-pin power DC socket, 9-30 VDC (input voltage range for PoE 9-30 VDC)

PoE standart & Total PoE power budget (at PSE)
802.3af and 802.3at, 60 W

Ethernet
5 x RJ45 ports, 10/100/1000 Mbps:
4 x PoE, 1 x Uplink

Bandwidth (non-blocking)
10 Gbps

Housing & mounting
Aluminium housing with DIN rail mounting option

Measurements & weight
115 x 32 x 95 mm, 384 g

TSW200

INDUSTRIAL UNMANAGED POE+ SWITCH

Powering option
2-pin power socket, 7-57 VDC (input voltage range for PoE 44-57 VDC)

PoE standart & Total PoE power budget (at PSE)
802.3af and 802.3at, 240 W

Ethernet
8 x RJ45 ports, 10/100/1000 Mbps

Bandwidth (non-blocking)
20 Gbps

Interfaces
2 x SFP

Housing & mounting
Aluminium housing; Integrated DIN rail bracket (on a standart order code)

Measurements & weight
132 x 44.2 x 95.1 mm, 517 g

FULL CONTROL
Manage your entire network's infrastructure

VERSATILITY
Gigabit Ethernet, SFP, PoE+, and more

PROFINET SUPPORT
Supports Profinet & other key communication protocols

MANAGED SWITCHES
TSW202 // TSW212

TSW202
MANAGED PoE+ SWITCH

PPowering option
2-pin power socket, 7-57 VDC (input voltage range for PoE 44-57 VDC)

PoE standart & Total PoE power budget (at PSE)
802.3af and 802.3at, 240 W

Ethernet
8 x RJ45 ports, 10/100/1000 Mbps

Bandwidth (non-blocking)
20 Gbps

Interfaces
2 x SFP

Housing & mounting
Anodized aluminum housing and panels; Integrated DIN rail bracket (on a standart order code)

Measurements & weight
132 x 44.2 x 122.2 mm, 610 g

TSW212
MANAGED NETWORK SWITCH

Powering option
2-pin power socket, 7-57 VDC

Ethernet
8 x RJ45 ports, 10/100/1000 Mbps

Bandwidth (non-blocking)
20 Gbps

Interfaces
2 x SFP

Housing & mounting
Anodized aluminum housing and panels; Integrated DIN rail bracket (on a standart order code)

Measurements & weight
132 x 44.2 x 122.2 mm, 615 g

INDUSTRIAL-GRADE
Sturdy aluminium housing resistant to vibrations and extreme temperatures

PLUG N PLAY
No additional configuration needed, no time wasted

ADAPTABLE
Wide voltage range and DIN rail mounting

ETHERNET SWITCHES
TSW110 // TSW210 // TSW010 // TSW114 // TSW304

TSW110
L2 UNMANAGED SWITCH

Powering option
4-pin power socket, 9 - 30 VDC

Ethernet
5 x RJ45 ports, 10/100/1000 Mbps

Bandwidth (non-blocking)
10 Gbps

Housing & mounting
Aluminium housing with DIN rail mounting option

Measurements & weight
100 x 30 x 85 mm, 227 g

TSW210
UNMANAGED INDUSTRIAL SWITCH

Powering option
2-pin power socket, 7-57 VDC

Ethernet
8 x RJ45 ports, 10/100/1000 Mbps

Bandwidth (non-blocking)
20 Gbps

Interfaces
2 x SFP

Housing & mounting
Aluminium housing; Integrated DIN rail bracket (on a standart order code)

Measurements & weight
132 x 44.2 x 95.1 mm, 500 g

TSW010

DIN RAIL SWITCH

Powering option
2-pin power DC socket, 9 - 30 VDC

Ethernet
5 x RJ45 ports, 10/100 Mbps

Bandwidth (non-blocking)
1 Gbps

Housing & mounting
Anodized aluminium housing and panels; Integrated DIN rail bracket

Measurements & weight
113.1 x 27.4 x 80.5 mm, 146.5 g

TSW114

DIN RAIL SWITCH

Powering option
2-pin power DC socket, 9 - 30 VDC

Ethernet
5 x RJ45 ports, 10/100/1000 Mbps

Bandwidth (non-blocking)
10 Gbps

Housing & mounting
Anodized aluminium housing and panels; Integrated DIN rail bracket

Measurements & weight
113.1 x 27.4 x 80.5 mm, 174 g

TSW304

DIN RAIL SWITCH

Powering option
2-pin power DC socket, 7 - 57 VDC / 9 - 40 VAC

Ethernet
4 x RJ45 ports, 10/100/1000 Mbps

Bandwidth (non-blocking)
8 Gbps

Housing & mounting
Anodized aluminium housing and panels; Integrated DIN rail bracket

Measurements & weight
102 x 25 x 81.5 mm, 210 g

FROM ENGINEERS, TO ENGINEERS

Our hardware engineering is rooted in simplicity and precision, and our devices are built with engineer needs in mind – balancing performance, functionality, and durability. This ensures that our products don't only meet industry requirements, but continue to excel long into the future.

HEAD OF HARDWARE
LUKAS ŽAROVAS