

# Unmanaged Switches in a narrow design

Quick and flexible installation



### Unmanaged switches — Flexible and reliable



Standard functions, variable number of ports, and various designs. These are all features of our Unmanaged Switches.

The new 1000 series Unmanaged Switches feature a compact design with Gigabit transmission speeds and flexible installation options. Enhanced traffic prioritization helps stabilize your network and increase your system availability.

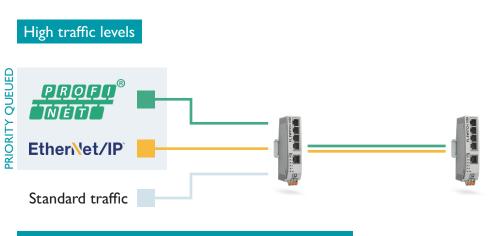
#### Switch size comparison



#### Your advantages

- High port density with the narrowest switch family
- Enhanced traffic prioritization for automation protocols
- PROFINET Conformance Class A for real-time data exchange, alarms, and diagnostics
- PROFINET versions with PTCP filter for reliable communication in PROFINET networks

#### Prioritization of automation protocols



As the buffer fills, select traffic types take priority

# Product list — 10/100 Mbit/s

Pricing valid until December 31st, 2021



Description	FL SWITCH 1005N
Order No.	1085039
Ports	5 RJ45
Input Voltage	9-32V DC and 18-30V AC
Temperature Range	-10° to +60°C
Dimensions (WxHxD)	22.5 x 117 x 84 mm
Price	\$89.99



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Description	FL SWITCH 1008N
Order No.	1085256
Ports	8 RJ45
Input Voltage	9-32V DC and 18-30V AC
Temperature Range	-10° to +60°C
Dimensions (WxHxD)	22.5 x 140.4 x 92 mm
Price	\$135.99

Description	FL SWITCH 1016N
Order No.	1085255
Ports	16 RJ45
Input Voltage	9-32V DC and 18-30V AC
Temperature Range	-10° to +60°C
Dimensions (WxHxD)	40 x 140.4 x 92 mm
Price	\$259.99

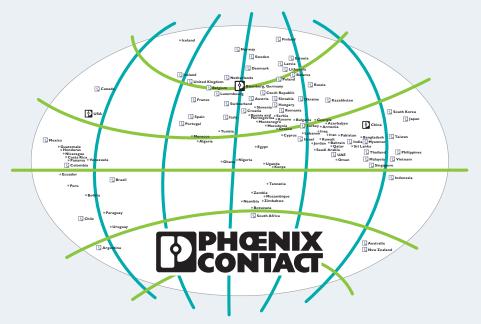
## Product list — 10/100/1000 Mbit/s



Description	FL SWITCH 1105N
Order No.	1085254
Ports	5 RJ45
Input Voltage	9-32V DC and 18-30V AC
Temperature Range	-10° to +60°C
Dimensions (WxHxD)	22.5 x 117 x 84 mm
Price	\$155.99



Description	FL SWITCH 1108N
Order No.	1085243
Ports	8 RJ45
Input Voltage	9-32V DC and 18-30V AC
Temperature Range	-10° to +60°C
Dimensions (WxHxD)	22.5 x 140.4 x 92 mm
Price	\$235.99



# Ongoing communication with customers and partners worldwide

Phoenix Contact is a global, market leader based in Germany. Our group is known for its future-oriented components, systems, and solutions in the fields of electrical engineering, electronics, and automation.

With a global network reaching across more than 100 countries and 14,500 employees, we can stay in close contact with our customers, something we believe is essential to success. The wide variety of our innovative products makes it easy for our customers to find future-oriented solutions for multiple applications and industries. We especially focus on the fields of energy, infrastructure, process, and factory automation.

You will find our complete product range at:

#### www.phoenixcontact.ca

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