

NEW

Switch with Weidmüller!

Your single source for Industrial Ethernet Switch Solutions.

A Full Line of Switches

- Unmanaged
- Lean Managed
- Fully Managed

5 Year
Warranty
On All
Switches

Rugged, Industrial Grade Solutions

- High quality IP30 rated metal housings
- Vibration-resistant construction
- Operating temperatures from -40°C to +75°C

Expanded Options

- Power over Ethernet (PoE) Switches
- Gigabit Switches
- Multimode and Single Mode Media Converters

Worldwide Approvals



Weidmüller

Availability

Basic Line		
Unmanaged Switches Fast Ethernet ¹		
Device Description	Operating Temp	Part No.
5-Port Copper	-10°C to +60°C	1240840000
5-Port Copper	-40°C to +75°C	1240850000
4 Copper-Ports, 1 Fiber ports Single Mode SC	-10°C to +60°C	1240870000
4 Copper-Ports, 1 Fiber ports Multimode ST	-10°C to +60°C	1240880000
4 Copper-Ports, 1 Fiber ports Multimode SC	-10°C to +60°C	1240890000
8-Port Copper	-10°C to +60°C	1240900000
6 Copper-Ports, 2 Fiber ports Multimode SC	-10°C to +60°C	1240910000
6 Copper-Ports, 2 Fiber ports Multimode SC	-40°C to +75°C	1240920000
6 Copper-Ports, 2 Fiber ports Multimode ST	-10°C to +60°C	1240930000
7 Copper-Ports, 1 Fiber port Single Mode SC	-10°C to +60°C	1240950000



Basic Line

Value Line		
Unmanaged Switches Fast Ethernet ¹		
Device Description	Operating Temp	Part No.
6 Copper-Ports, 3 Fiber ports Multimode SC	-40°C to +75°C	1240980000
16 Copper-Ports	0°C to +60°C	1241000000
14 Copper-Ports, 2 Fiber ports Multimode SC	0°C to +60°C	1241030000
14 Copper-Ports, 2 Fiber ports Multimode ST	0°C to +60°C	1241050000



Value Line

Value Line		
Lean Managed Switches Fast Ethernet		
Device Description	Operating Temp	Part No.
8 Copper-Ports	-40°C to +75°C	1240940000
5 Copper-Ports, 3 Fiber ports Multimode SC	-40°C to +75°C	1240970000
6 Copper-Ports, 2 Fiber ports Multimode ST	-40°C to +75°C	1240990000
6 Copper-Ports, 2 Fiber ports Single Mode SC	-40°C to +75°C	1241020000

Premium Line		
Fully Managed Switches Fast Ethernet ¹		
Device Description	Operating Temp	Part No.
8 Copper-Port	0°C to +60°C	1241040000
6 Copper-Ports, 2 Fiber ports Multimode SC	0°C to +60°C	1241070000
6 Copper-Ports, 2 Fiber ports Multimode ST	0°C to +60°C	1241080000
6 Copper-Ports, 2 Fiber ports Single Mode SC	0°C to +60°C	1241090000
16 Copper-Ports	0°C to +60°C	1241100000
14 Copper-Ports, 2 Fiber ports Multimode SC	0°C to +60°C	1241120000
14 Copper-Ports, 2 Fiber ports Multimode ST	0°C to +60°C	1241130000



Premium Line

¹Models with extended operating temperatures (-40°C to +75°C) on request

²Models with fiber optic ports on request

Gigabit Ethernet		
Unmanaged Switches ¹		
Device Description	Operating Temp	Part No.
5-Port Copper, Full Gigabit	0°C to +60°C	1241250000
8 Copper-Ports, Full Gigabit	0°C to +60°C	1241270000
6 Copper-Ports, Full Gigabit, 2 GB-SFP-Ports	0°C to +60°C	1241280000



Gigabit Ethernet

Gigabit Ethernet		
Fully Managed Switches ¹		
Device Description	Operating Temp	Part No.
3 Copper-Ports Gigabit, 7 Copper-Ports Fast Ethernet	0°C to +60°C	1241290000
1 Copper-Port GB, 2 SFP-Ports GB, 7 Copper-Ports Fast Ethernet	0°C to +60°C	1241300000
2 Combo-Ports Gigabit, 16 Copper-Ports Fast Ethernet	0°C to +60°C	1241320000
2 Combo-Ports GB, 14 Copper-Ports FE, 2 Fiber ports Multimode SC	0°C to +60°C	1241330000
2 Combo-Ports GB, 14 Copper-Ports FE, 2 Fiber ports Multimode ST	0°C to +60°C	1241340000
2 Combo-Ports GB, 14 Copper-Ports FE, 2 Fiber ports Single Mode SC	0°C to +60°C	1241350000
5 Combo-Ports Gigabit, 4 Copper-Ports Full Gigabit	0°C to +60°C	1241370000

PoE (Power over Ethernet) Switches ^{1,2}		
Device Description	Operating Temp	Part No.
Unmanaged, 2 Copper-Ports FE, 4 Copper-Ports PoE+, Input Power 24-48 VDC	0°C to +60°C	1241380000
Managed, 2 Copper-Ports FE, 4 Copper-Ports PoE+, Input Power 24-48 VDC	0°C to +60°C	1241390000



PoE Switches

Value Line Media Converter Fast Ethernet ¹		
Device Description	Operating Temp	Part No.
1 Copper-Port FE, 1 Fiber ports Multimode SC, Distance: 4 km	0°C to +60°C	1241400000
1 Copper-Port FE, 1 Fiber ports Multimode ST, Distance: 4 km	0°C to +60°C	1241410000
1 Copper-Port FE, 1 Fiber ports Single Mode SC, Distance: 40 km	0°C to +60°C	1241420000



Value Line Media Converter

Accessories (with 3 year warranty)		
Description	Operating Temp	Part No.
External Backup and Restore Module (with RS232-Interface)	0°C to +60°C	1241430000
19"-Rack Mounting Kit for DIN-rail devices	0°C to +60°C	1241440000
Fast Ethernet, Multimode, LC Connector, 4 km	-40°C to +85°C	1241450000
Fast Ethernet, Single Mode, LC Connector, 40 km	-40°C to +85°C	1241470000
Fast Ethernet, Single Mode, LC Connector, 80 km	-40°C to +85°C	1241480000
Gigabit, Multimode, LC Connector, 500 m	0°C to +60°C	1241490000
Gigabit, Multimode, LC Connector, 2 k m	0°C to +60°C	1241500000
Gigabit, Single Mode, LC Connector, 10 km	0°C to +60°C	1241510000
Gigabit, Single Mode, LC Connector, 40 km	0°C to +60°C	1241520000
WDM-Type, Gigabit, LC Connector, 10 km, Tx 1310 nm, Rx 1550 nm, must per paired with SFP-1G10BLC	0°C to +60°C	1241530000
WDM-Type, Gigabit, LC Connector, 10 km, Tx 1550 nm, Rx 1310 nm, must per paired with SFP-1G10AALC	0°C to +60°C	1241540000
WDM-Type, Gigabit, LC Connector, 20 km, Tx 1310 nm, Rx 1550 nm, must per paired with SFP-1G20BLC	0°C to +60°C	1241550000
WDM-Type, Gigabit, LC Connector, 20 km, Tx 1550 nm, Rx 1310 nm, must per paired with SFP-1G20AALC	0°C to +60°C	1241570000

Information

Information is available for download on the web at www.weidmuller.com

Sales Tool	Description
1268690000	Industrial Ethernet brochure

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