BEFORE YOU BEGIN

Information



READ THIS FIRST!

Electronics, regardless of enclosure, are intended for use in a controlled indoor environment. Mains voltage should be disconnected during installation.

It is the installer's responsibility that the system is suitable for its intended use. Only authorized persons should install and maintain the system.

All information subject to change.

Instruction manual in Swedish in original¹.

SUPPORT

Do you need help with installation or connection? Scan the QR code to read the entire manual.

350-261 \$ {//d:article [1]/@xml:lang} \$

You will find answers to many questions at: www.milleteknik.se go to your product to read more, download manuals and other product information.

Telephone: +46 31- 340 02 30, e-mail: support@milleteknik.se.

Support is open: Monday-Thursday 08:00-16:00, Fridays 08:00-15:00. Closed 11:30-13:15.

LINK TO THE LATEST INFORMATION

Products and software are subject to updates, you will always find the latest information on our website.

PoE

LINK TO TECHNICAL SPECIFICATIONS

HELP US MAKE BETTER PRODUCTS

With your help we can develop and produce better products, please fill in our form customer satisfaction survey.

ABOUT POE FROM MILLETEKNIK

The series is designed to power PoE devices such as access systems, surveillance cameras and other equipment that can be operated with Power over Ethernet.

¹Translations in languages other than Swedish are only indicative and have not been verified. Translation must always be checked against the Swedish original to ensure correct information.

PoE M-switch 4p FLX M, PoE M-switch 8p FLX M and PoE M-Switch 16p FLX M meet 802.3at type2 class 4. The PoE switch is managed, i.e. it is possible to control the switch via its software interface. The products have something we call "controlled charging", which is a safety function that means that batteries are not charged with more than 4.5 A. By controlling the charging of batteries, the lifespan of batteries is significantly extended. The product has 24 V battery voltage which is boosted up to 48 V to power the PoE switch. There is a load output on the motherboard that provides 24V, this allows the device to be used to power other applications such as door locks, etc on the one load output. It is important to accurately calculate the load so that the unit's specifications are not exceeded. Battery box can be connected for extended backup drive time.

POE POWERS DEVICES CONNECTED TO THE POWER SUPPLY

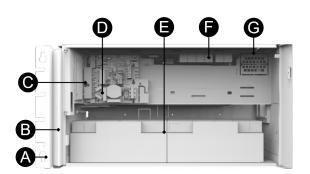
PoE can power, for example, surveillance cameras.

Connect external devices to be powered via PoE in PoE ports.

Connect other devices that do not need to be power supplied in LAN ports.

COMPONENT OVERVIEW POE FLX M

PoE M-switch 4p FLX M



Component overview

Symbol	Explanation
A	Brackets, reversible.
В	Casing in powder-coated sheet metal.
С	Power supply, (placed under the motherboard).
D	Motherboard.
E	Room for batteries.
F	Eight PoE ports are clustered together and two LAN ports are clustered together.

Symbol	Explanation
G	Cable entries.

CONSOLE FOR FLX M AND FLX L

Bracket is reversible and can be mounted in two ways. It comes with brackets in to the device.



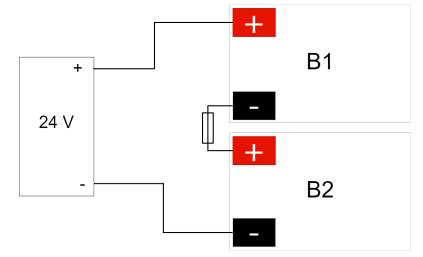
BATTERIES - PLACEMENT AND CONNECTION

Connection of batteries in FLX S, FLX M and FLX L

Battery wiring is mounted on the circuit board upon delivery. Pictures below only show how to connect wiring.

- 1. Place the batteries in the cabinet with the battery terminals facing outwards.
- 2. Connect the battery cable. Red cable on + and black cable on -.
- If possible, disconnect mains voltage when replacing the battery.

Wiring diagram for batteries in battery backup

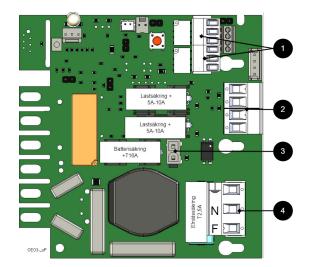


Connect the terminals correctly so that you do not damage the equipment.

MOTHERBOARD DESCRIPTION

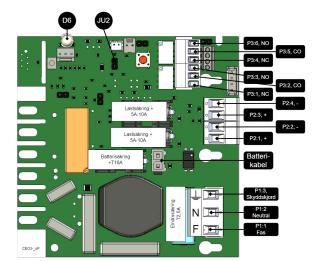
Connect in this order

To minimize the risk of errors that may occur in connection with a short circuit, connections to the motherboard must be made in this order.



Connect in this order

Nr	Explanation
1	Connect alarm.
2	Connect load.
3	Connect batteries
4	Connect mains.



On PCB Explanation D6 Indicator diode. Jumper for alarm control. When the jumper is mounted, the alarm limit is lowered. JU2 P1:1-3 Mains connection, F, N, PE. P2:1-2 Load output, + / -. P2:3-4 Load output, + / -. Alarm output, NC, CO, NO. P3:1-3 P3:4-6 Alarm output, NC, CO, NO.

Description: CEO3 uP

Connect alarm on P3

Alarm is connected to terminal P3

Connect alarm P3

P3:1-6	Explanation
Sum alarm	
P3:1	NC
P3:2	СО
P3:3	NO
Sum-alarm*	
P3:4	NC
P3:5	СО
P3:6	NO

Total alarm: Broken fuse on load, broken fuse from external distribution board, broken battery fuse, low battery voltage in battery operation, batteries not connected, overvoltage.

Connect load



Load connections

Circuit board number	Explanation
P2: 1	Connection for load 1 +
P2: 2	Connection for load 1 -
P2: 3	Connection for load 2 +.
P2: 4	Connection for load 2



MAX CURRENT

The maximum current must not be exceeded. Max current is indicated on nameplate on the device.



DANGER

Mains voltage must be disconnected when working with stripped cables. It is the installer's responsibility to ensure that the correct skills are available for connecting 230 V to the unit. Maximum cable area is 4 mm^2

Connect mains

Pull wiring through the cable entry on the cabinet.

If possible, secure the mains cable with cable ties where possible.



IMPORTANT

[sv] Elnätskablage skall hållas åtskilt annat kablage för att undvika EMC-störningar.

Connect the mains to the motherboard



Connect the mains cable to the terminal before it is put back on the motherboard. Secure F and N with cable ties for electrical safety.

Electrical network connections

Letter	Explanation
F	Phase
Ν	Neutral
PE	Protective earth



ELECTRICAL MAINS CONNECTION 230 V AC ON CIRCUIT BOARD

Check that the marking on the circuit board matches the cable arrangement on the terminal block.

Control alarm limit

Alarm for low battery voltage in battery operation can be controlled.

Low battery voltage alarm limit

	Low battery voltage alarm limit	JU2 with jumper ^{a.}	JU2 without jumper
^{a.} The unit is delivered with jumper on JU2			

Fuses

Fuses.

Unit	Fuse	Туре	Explanation
All units	F1	T2,5A	Mains fuse
	F2, F6	T10A	Load fuse +
All units	F7	T16A	Battery fuse



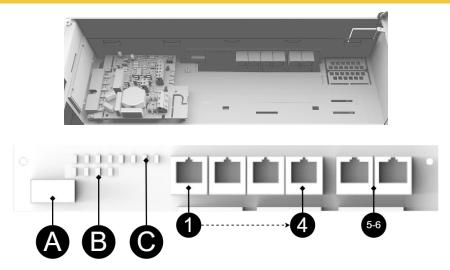
WARNING FOR REPLACING FUSES (CURRENT STRENGTH, A)

There is a risk of damage if the fuse is changed to a larger one than what the unit is delivered with. The function of the fuse is to protect the connected load and cables against damage and fire. It is not possible to change the fuse to a larger one to increase the power output.

THE DIFFERENCES BETWEEN POE SWITCHES

Product	PoE switch installed	Can additional PoE switches be installed?
PoE M-switch 4p FLX M	A four 4 port PoE Switch	No .

SHORT DESCRIPTION FOR POE SWITCH 4P



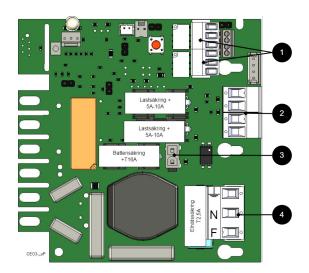
Short description PoE switch 4p.

No	Explanation	
1-4	4 pcs RJ-45 powered ports for connecting PoE devices.	
5-6	2 pcs. RJ-45 ports for connecting devices, not PoE-fed.	
Α	Dip switch.	
В	Yellow LED on = PoE device connected. This is only an indication that the port is connected and not the connected device's status.	
С	Indication, green LED lights up when device is plugged in. This is only an indication that the port is connected and not the connected device's status.	

COMMISSIONING - HOW TO START THE UNIT

Connect in this order

To minimize the risk of errors that may occur in connection with a short circuit, connections to the motherboard must be made in this order.



Connect in this order

Nr	Explanation
1	Connect alarm.
2	Connect load.
3	Connect batteries

Nr	Explanation
4	Connect mains.

- 1. Connect batteries.
- 2. Connect fuses.
- 3. Plug in PoE and other loads.
- 4. Screw the mains cable into the terminal and attach the terminal to the motherboard.
- 5. Switch on mains voltage.

The unit works normally when the indicator LED on the outside of the cabinet door lights up with a solid green light. See front panel for other status indications.

It may take up to 72 hours before the batteries are fully charged.

HOW THE POE SWITCH SOFTWARE IS ACCESSED

How the software is accessed in the PoE Switch

🕼 🔲 🗋 10 Ports G		
C 🔺 Ej säker 1	92.168.2.1	
•••		
🚺 mille	teknik	
POWER SUPPLIE	IS - MADE IN SWEDEN	
-		
Configuration	System Configuration	
Soundaria	MAC Address	00-03-ce-26-58-13
System	S/W Version	Luton10 3.03 170510
	H/W Version	1.0
Ports	Active IP Address	192.168.2.1
VLANs	Active Subnet Mask	255.255.255.0
V VLANS	Active Gateway	0.0.0.0
Aggregation	DHCP Server	0.0.0.0
IGMP Snooping	Lease Time Left	0 secs
Michael Shooping		
Mirroring		
LLDP	DHCP Enabled	
-	Fallback IP Address	192.168.2.1
Quality of Service	Fallback Subnet Mask	255.255.255.0
Power over Ethernet	Fallback Gateway	0.0.0.0
Monitoring	Management VLAN	1
Monitoring	Name	
Maintenance	Password	
	Inactivity Timeout (secs)	0
	SNMP enabled	
	SNMP Trap destination	0.0.0

This section shows how to log in to the switch's configuration web page.

To configure the software in the switch, the correct IP address needs to be set on the computer.

Access to the switch's software is through a browser, (such as: Chrome, Edge, Firefox, etc.).

Follow the steps to access the switch's settings.



NOTE

The settings shown are settings for PC, (Windows 7 - Windows 11). Windows and names may vary between different versions of Windows. Unfortunately, we cannot provide support for settings of your computer.



NOTE

IP address of the switch (factory setting): 192.168.2.1

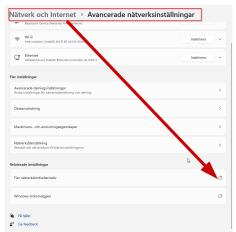
Password (factory setting): admin



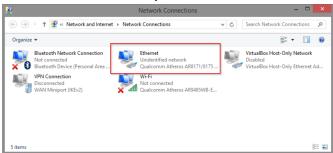
NOTICE

The address of the PoE switch is: **192.168.2.1** and username and password are: **ad-min/admin** The IP address in the switch is static (fixed) and therefore the computer's IP address and subnet mask must be <u>static</u>.

1. Open settings and go to Network and Internet -> Advanced network settings. Open more network card options.



2. A Network Connections window will appear showing all available network connections on the computer. Double-click the network connection you use to connect to the switch.



3. Ethernet status window appears. Click the button Characteristics as shown in the figure below.

1		Ethernet	Status	
General				
Connectio	n ——			
IPv4 O	onnectivity:		No	network access
IPv6 C	onnectivity:		No	network access
Media :	State:			Enabled
Duratio	n:			00:03:17
Speed:				1.0 Gbps
Det	ails			
Activity –	ails			
[ails	Sent —	-	— Received
[ails	Sent 81,247	-	— Received 234,299
Activity –			Diagnos	234,299

4. Double-click: Internet Protocol Version 4 (TCP / IPv4).

	Ethernet Properties	×
Networking Shari	ng	
Connect using:		
🔮 Qualcomm	Atheros AR8171/8175 PCI-E Gigabit Ethernet	
This connection u	Configure	
 ✓ Microsoft ✓ Link-Lay ✓ Link-Lay ✓ 	ket Scheduler Network Adapter Multiplexor Protocol LLDP Protocol Driver er Topology Discovery Mappnet rotocol Version 4, CTCP 00-07 Protocol Version 4, CTCP 00-07 Protocol Version 4, CTCP 010-07	*
l <u>n</u> stall	Uninstall Properties	
wide area netw	ontrol Protocol/Internet Protocol. The default ork protocol that provides communication interconnected networks.	
	OK Cance	1

5. Set the computer's IP address and subnet mask as shown in the figure below. By default, the product's IP address be 192.168.2.1. You can set any IP address as long as it is not the same as your switch's IP address and is in the same network segment as your switch's IP address. Press on OK to apply the TCP/IPv4 settings you just made. Now you can connect to your switch using a web browser (Chrome, Edge or Firefox).

Internet Protocol Version	4 (TCP/IPv4) Properties
General	
You can get IP settings assigned autor this capability. Otherwise, you need to for the appropriate IP settings.	
O <u>O</u> btain an IP address au <u>to</u> matical	ly
• Use the following IP address:	
IP address:	192 . 168 . 2 . 33
Subnet mask:	255 . 255 . 255 . 0
Default gateway:	
Obtain DNS server address autor	natically
• Use the following DNS server add	resses:
Preferred DNS server:	8.8.8.8
Alternate DNS server:	
Validate settings upon exit	Ad <u>v</u> anced
	OK Cancel

6. Connect an RJ-45 cable and connect to the PoE switch.

Log in to the PoE switch



NOTE

IP address of the switch (factory setting): 192.168.2.1

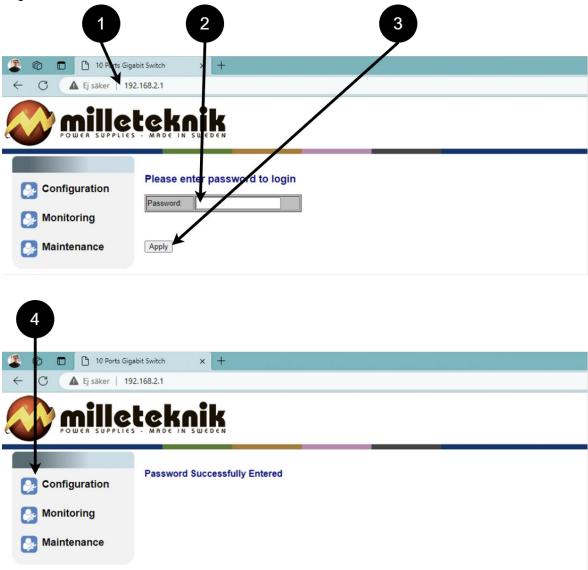
Password (factory setting): admin



NOTE

If you get a warning that the page is not secure/the connection is not private, click "advanced" and then "continue".

- 1. Start the browser on your computer.
- 2. Login to PoE switch.



Log in to the switch.

Number	Explanation
1	IP address of the PoE switch: 192.168.2.1
2	Password: admin
3	Apply = Ok
4	Menu in the PoE switch

Configuration

SYSTEM, CONFIGURATION

System Ports VLANs Aggregation IGMP Snooping ILLDP Quality of Service Power over Ethernet Power over Ethernet Maintenance Maintenance System Configuration MAC Address D-03-ce-26:5-3-13 MAC Address D-03-ce-26:5-3-13 Maintenance MAC Address D-01 MAC Address D-02-ce-26:5-3-13 Maintenance Maintenance System DHCP Service Power over Ethernet Maintenance Maintenance Display Maintenance Display Maintenance Display Display <	Configuration MAC Address 0-03-ce-2c-8-3-13 System S/W Version 1 uton10 3.03 170510 Ports Active IP Address 92.168.2.1 VLANs Active Subnet Mask 55.255.255 0 Active Gateway 0.0.0 0 Ports Active Gateway 0.0.0 Aggregation DHCP Server 0.0.0 IGMP Snooping Ease Time Left secs Mirroring DHCP Enabled 1 Quality of Service Fallback IP Address 192.168.1 Power over Ethernet Fallback Gateway 0.0.0 Management VLAN 1 Name Name Maintenance Password	Configuration MAC Address 0-03-ce-26-3-13 System S/W Version Liton10.3.03 170510 Ports Active IP Address 92.168.2.1 VLANs Active P Address 92.168.2.1 VLANs Active Cateway 0.0.0 Aggregation DHCP Server 0.0.0 IGMP Snooping DHCP Enabled Secs LLDP DHCP Enabled Fallback IP Address	Configuration MAC Address 0-03-ce-26-3-13 System SW Version 1 uton 10.3.03 170510 Ports Active IP Address 92.168.2.1 VLANs Active Subnet Mask 55.255.255 Aggregation DHCP Server 0 0.0 IGMP Snooping Hert r secs ULDP DHCP Enabled 1 Quality of Service Fallback IP Address 192.168.1 Power over Ethernet Fallback Gateway 0.0.0 Monitoring 1 1	Configuration MAC Address 0-03-ce-26-3-13 System SW Version 1 Ports Active IP Address 92.168.2.1 VLANs Active Subnet Mask 55.255.255 VLANs Active Gateway 0 Aggregation DHCP Server 0.0.0 IGMP Snooping Ease Time Left secs Mirroring DHCP Enabled 1 Quality of Service Fallback IP Address 192.168.1 Power over Ethermet Fallback Gateway 0.0.0 Management VLAN 1 Name	Configuration MAC Address Image: System MAC Address System Luton 10 3 03 170510 HW Version 10 Ports Active IP Address VLANs Active IP Address Active Subnet Mask 35 255 255 0 Active Gateway 0 0.0 Ports Active Gateway Active IP Address 92.168.2 1 Active IP Address 92.168.2 1 Active Gateway 0 0.0 Ease Time Left 0 secs IGMP Snooping DHCP Enabled LLDP Fallback IP Address Fallback IP Address 192.168.1 Fallback Cateway 0.0.0 Power over Ethernet Fallback Gateway Power over Ethernet Fallback Gateway Monitoring Management VLAN	Configuration MAC Address 0-03-ce-26-3-13 Swytem Swytersion 1 Ports Active IP Address 12.168.2.1 VLANs Active Subnet Mask 25.255.255 VLANs Active Gateway 0.0.0 Aggregation DHCP Server 0.0.0 IGMP Snooping Image: Construct of the secs 1 Mirroring DHCP Enabled 1 Quality of Service Fallback IP Address 192.168.2 Power over Ethernet Fallback Gateway 0.0.0 Monitoring Maragement VLAN 1	Configuration MAC Address D-03-ce-26-3-13 Swittersion Luton10 3.03 170510 Ports Active IP Address P32.168.2.1 VLANs Active Subnet Mask 56.255.255 0 VLANs Active Gateway 0.0.0 Ports DHCP Server 0.0.0 IGMP Snooping Lase Time Left secs Mirroring DHCP Enabled Pallback IP Address Quality of Service Fallback Subnet Mask 255.255.0 Power over Ethernet Fallback Gateway 0.0.0	Configuration	Configuration	Configuration	Configuration	Configuration	System Configuration	System Configuration
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System, configuration.

Letter, number	Explanation
A	PoE switch system configuration page
A.1	Tick here if you are going to use DHCP, see warning below.
A.2	Changes the factory default password, (admin).
A.3	If you have made any changes, you need to click "Apply" to save the changes.



WARNING

The settings on this page normally do not need to be changed. Only change the settings if you absolutely know what you are doing.

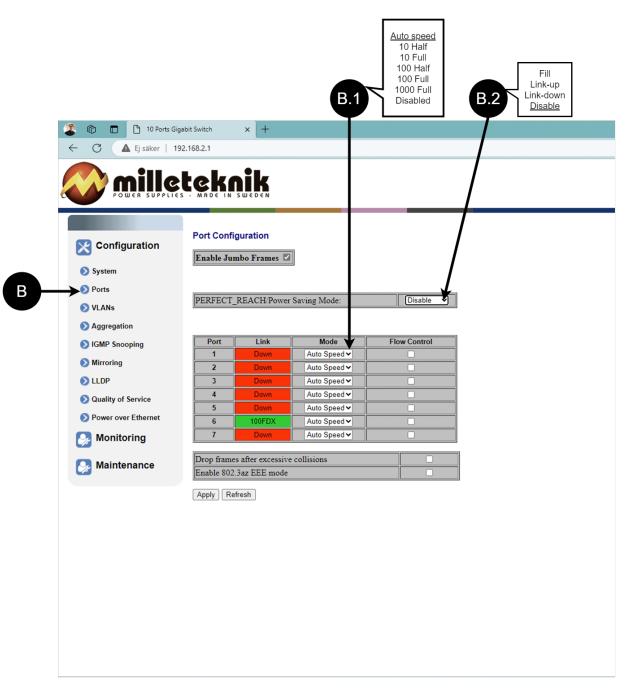
Factory reset the PoE device if it does not behave as expected after adjusting settings on this page.

PORTS, CONFIGURATION



WARNING

The settings on this page normally do not need to be changed. Only change the settings if you absolutely know what you are doing.



Ports, configuration.

Letter, number	Explanation
В	Gates
B.1	This setting normally does not need to be changed. Select the speed of the PoE switch's ports.
B.2	This setting normally does not need to be changed.

VLAN CONFIGURATION



WARNING

The settings on this page normally do not need to be changed. Only change the settings if you absolutely know what you are doing.

Factory reset the PoE device if it does not behave as expected after adjusting settings on this page.



C: Configuration of Virtual LAN.

AGGREGATION, CONFIGURATION



WARNING

The settings on this page normally do not need to be changed. Only change the settings if you absolutely know what you are doing.

System Normal Ports Group 1 VLANs Group 2 Aggregation Group 3 IGMP Snooping Group 4 Group 5 Group 5 Mirroring Group 5 Ouality of Service Group 7 Ouality of Service Group 8 Ouality of Service Group 8 Monitoring Apply Refresh	Ports Group 1 VLANs Group 2 Aggregation Group 3 Group 4 0 Group 5 0 Group 5 0 Group 6 0 Quality of Service Group 7 Power over Ethernet Apply	Ports Group 1 VLANs Group 2 Aggregation Group 3 IGMP Snooping Group 4 Group 5 Good 6 Mirroring Group 6 Quality of Service Group 7 Power over Ethernet	Configuration	Group\Port			4	6	7
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				Apply	efre	sh			
Maintenance	Maintenance	Maintenance	Monitoring		unu				
			Maintenance						

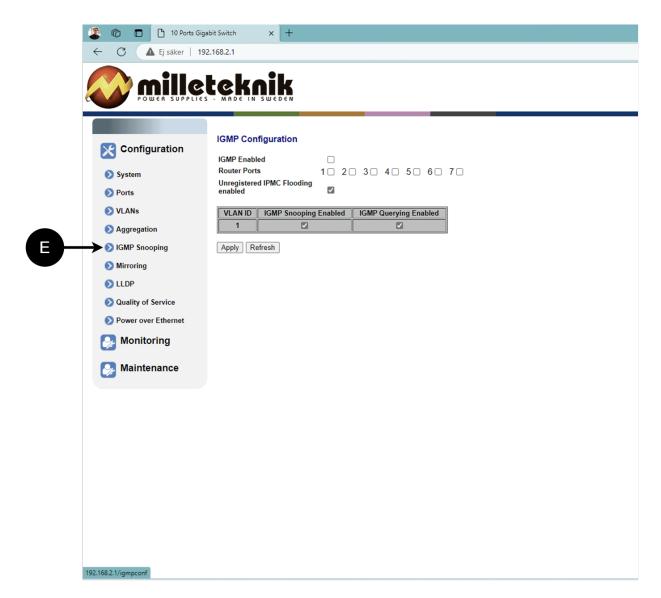
D: Load balancing between the ports.

IGMP SNOOPING, CONFIGURATION



WARNING

The settings on this page normally do not need to be changed. Only change the settings if you absolutely know what you are doing.



E: Switch that controls reception.

MIRRORING, CONFIGURATION



WARNING

The settings on this page normally do not need to be changed. Only change the settings if you absolutely know what you are doing.

🌋 🔞 🗖 💾 10 Ports Gigal	
← C ▲ Ej säker 192	
	teknik
Configuration	Mirroring Configuration Port Mirror Source
🔊 System	
Ports	
🔊 VLANs	4
Aggregation	
IGMP Snooping	
Mirroring	Mirror Port 1 V
S LLDP	Apply Refresh
 Quality of Service Power over Ethernet 	Tabity Interior
_	
Monitoring	
Maintenance	

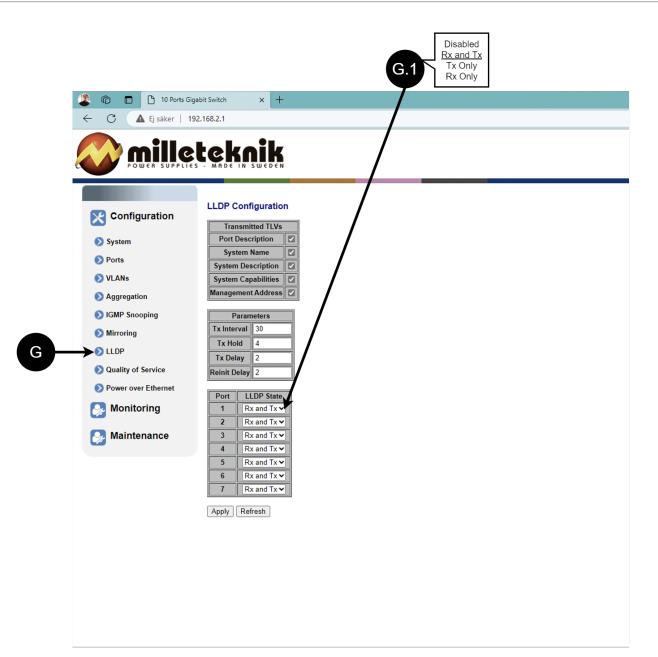
F: Mirroring of ports.

LLDP CONFIGURATION



WARNING

The settings on this page normally do not need to be changed. Only change the settings if you absolutely know what you are doing.



LLDP configuration.

Letter, num- ber	Explanation
G	LLDP stands for "Link Layer Discovery Protocol", which is a network protocol standard used to discover and communicate information about network devices connected to the same Ethernet network. The protocol allows devices such as switches and routers to send and receive messages containing information about the device's identification, capabilities, and connection topology.
G.1	RX and TX are abbreviations used in electronics, communications, and computer networking to indicate the direction of data flow between devices. RX: The abbreviation "RX" stands for "Receive" or "Reception". It indicates that the device is receiving data or signals from another device. When a device has an RX input, it means that it is designed to receive data or information from a transmitting device. TX: The abbreviation "TX" stands for "Transmit" or "Transmission". It indicates that the device is transmitting data or signals to another device. If a device has a TX output, it means that it is designed to transmit data or information to a receiving device. These abbreviations are especially common when it comes to data communication, such as in the context of network cables where there are specific RX and TX wires that allow for two-way communication between devices.

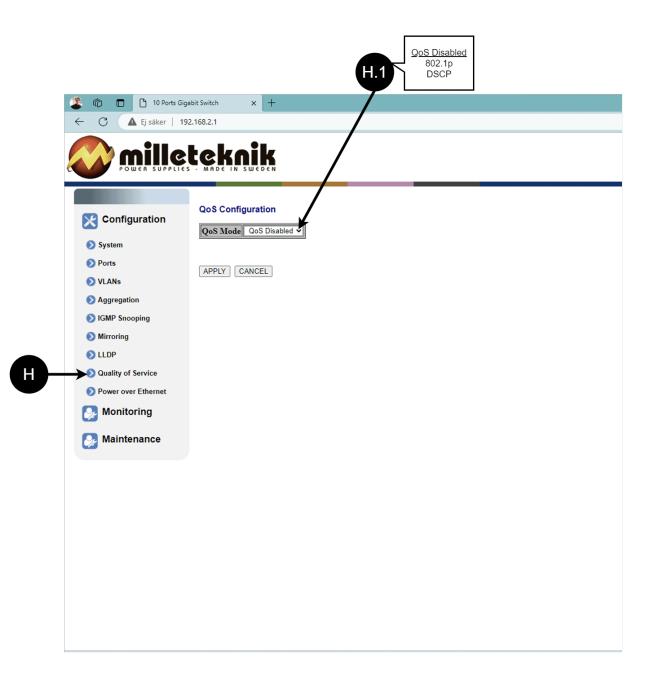
QOS, CONFIGURATION



WARNING

The settings on this page normally do not need to be changed. Only change the settings if you absolutely know what you are doing.

Factory reset the PoE device if it does not behave as expected after adjusting settings on this page.



QoS, configuration.

Letter, number	Explanation
Н	QoS gives different network traffic different priority, helping to ensure that important services are delivered with sufficient bandwidth and minimal delay even when the network is under load.

Letter, number	Explanation
H.1	Sets whether QoS is active.

POE, CONFIGURATION



WARNING

The settings on this page normally do not need to be changed. Only change the settings if you absolutely know what you are doing.

Factory reset the PoE device if it does not behave as expected after adjusting settings on this page.



PoE, configuration

Letter, number	Explanation	
1	Power over Ethernet	
I.1 Turns PoE function/port on or off. Remember to press "Apply" to save changes.		

Monitoring

STATISTICS, OVERVIEW

. ~	s Gigabit Switci 🛛 🗙 🚽						
← C ▲ Ej säker	192.168.2.1				P	A 🗘 🗘 🗘	Ē
		_					
		N					
-			Stat	istics Overview for a	II ports		
	Clear						
Configuration	Port	Tx Bytes	Tx Frames	Rx Bytes	Rx Frames	Tx Errors	
Monitoring	1	0	0		0	0	
Statistics Overview	3	0	0	0	0	0	
Detailed Statistics	5 6	0	0	0	0	0	
-	7	0	0	0	0	0	
IGMP Status							
S LLDP Statistics							
LLDP Table							
Ping							
X Maintenance							
🔊 Warm Restart							
S Factory Default							
Software Upload							
Configuration File Transfer							

Statistics, overview.

Letter, number	Explanation		
J	Statistics, overview		
J.1	Traffic per port.		

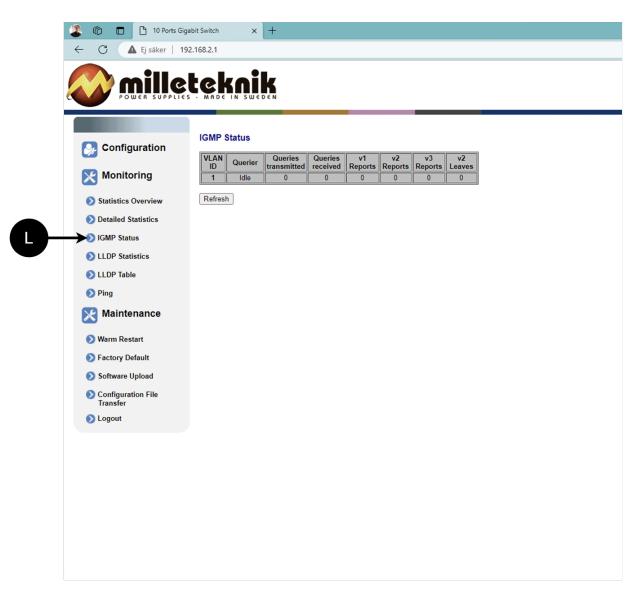
STATISTICS, DETAILED

🌋 🍘 🗖 🎦 10 Ports Gig	abit Switch × +			
← C ▲ Ej säker 19	2.168.2.1			
			statistics for Port 1	
	ſ	Clear Refresh Port 1		Port 6 Port 7
Configuration		Receive Total		Transmit Total
	Rx Packets		0 Tx Packets	
Monitoring	Rx Octets		0 Tx Octets	
	Rx High Priority Packets Rx Low Priority Packets		Tx High Priority Packets Tx Low Priority Packets	
Statistics Overview	Rx Broadcast		0 Tx Broadcast	
Detailed Statistics	Rx Multicast		0 Tx Multicast	
Detailed Statistics	Rx Broad- and Multicast		- Tx Broad- and Multicast	
S IGMP Status	Rx Error Packets		0 Tx Error Packets	Transmith Class Countries
	Rx 64 Bytes	eceive Size Counters	0 Tx 64 Bytes	Transmit Size Counters
LLDP Statistics	Rx 65-127 Bytes		0 Tx 65-127 Bytes	
LLDP Table	Rx 128-255 Bytes		0 Tx 128-255 Bytes	
	Rx 258-511 Bytes		0 Tx 256-511 Bytes	
🔊 Ping	Rx 512-1023 Bytes		0 Tx 512-1023 Bytes	
_	Rx 1024- Bytes	eceive Error Counters	0 Tx 1024- Bytes	Transmit Error Counters
🔀 Maintenance	Rx CRC/Aligment	eceive Error Counters	0 Tx Collisions	Transmit Error Counters
	Rx Undersize		0 Tx Drops	
🚫 Warm Restart	Rx Oversize		0 Tx Overflow	
	Rx Fragments		0	
Factory Default	Rx Jabber			
	Rx Drops		0	
Software Upload				
 Software Upload Configuration File Transfer 				

Statistics, detailed.

Letter, number	Explanation
К	Detailed statistics
K.1	Select the port for which you want statistics.

IGMP STATUS



L: Status of IGMP

LLDP STATISTICS



M: LLDP statistics

LLDP TABLE

	192.168.2.1				<i>₽</i> A [®]	☆ ଓ □ Φ
Configuration	LLDP Neighbour Table	d Remote Port ID	System Name	Port description	System Capabilities	Management Add
🔀 Monitoring			No	entries in table		
Statistics Overview	Refresh					
Detailed Statistics						
S IGMP Status						
S LLDP Statistics						
LLDP Table						
🔊 Ping						
🔀 Maintenance						
📎 Warm Restart						
Factory Default						
🔊 Software Upload						
Configuration File Transfer						
🔊 Logout						

N: LLDP overview.

PING



Ping.

Letter, number	Explanation
0	Ping
[sv] 0.1	Input address to test the connection and response time.

Maintenance

REBOOT



WARNING

Restart is done by PoE switch, battery backup is not restarted. Upon reboot, connected devices will lose connection. Alarm can be set to battery backup, but it disappears when the PoE switch is back on.



Restarting the PoE switch.

Letter, number	Explanation
Р	Rebooting the PoE switch.
P.1	Select "Yes" to reboot the switch.

FACTORY RESET



WARNING

Factory reset is done by PoE switch. Battery backup is not restored. On reset, connected devices will lose connection. Alarm can be set to battery backup, but it disappears when the PoE switch is back on.

Factory reset of the switch can <u>only</u> be done from the software's (this) interface.

Recommendation: Keep IP address 192.168.2.1 and note password.



IMPORTANT

During a factory reset, all settings, including IP settings, are lost. Save configuration before factory reset. See Upload new software [30]



PoE switch factory reset.

Letter, number	Explanation
Q	Factory reset the PoE switch.
Q.1	Select "Yes" to factory reset the PoE switch.

UPLOAD NEW SOFTWARE



WARNING

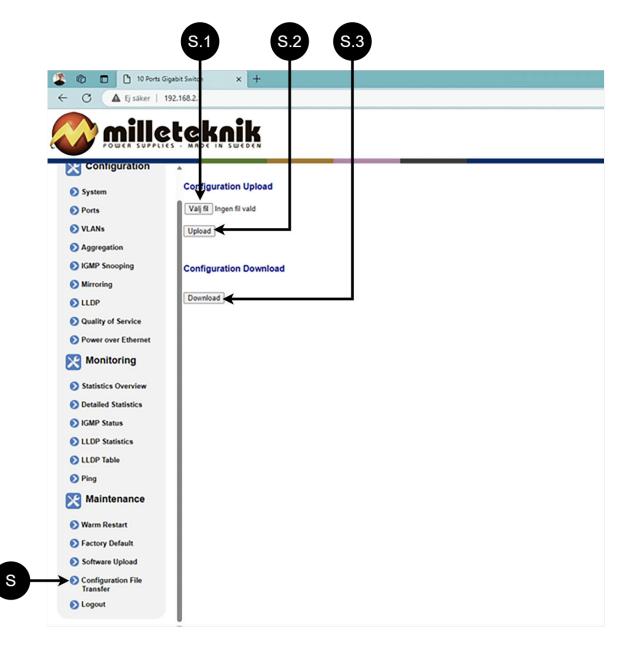
Only use software you received from Milleteknik's support. Milleteknik assumes no responsibility for software or consequences such as damage to the device or peripheral equipment or other damage that may arise from uploading unapproved software.



Upload new software.

Letter, number	Explanation
R	Upload new software to the Switch.
R.1	Navigate to the location on your computer where you saved the file.
R.2	Click "Upload" to upload the software.

LOAD AND SAVE CONFIGURATION FILE

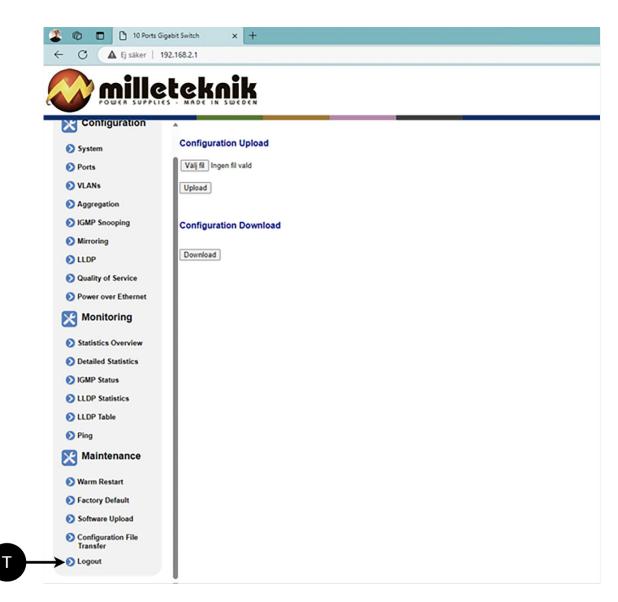


Load and save configuration file.

Letter, number	Explanation
S	Upload or download the switch's configuration.
S.1	Select new configuration file.
S.2	Upload new configuration file.
S.3	Download configuration file to computer ^a .

^a.Newer Windows computers do not allow *.cfg files to be downloaded without additional approval in the browser when downloading. Antivirus programs may delete the file during download.

SIGN OUT



T: Log out of the switch. This does not affect the operation of the switch.

About this information

All information is published subject to possible errors. Information is updated without prior notice.

Publication date 2025-04-29

ALARM DISPLAYED ON CABINET DOOR

In normal mode, the indicator LED shows a solid green light.



The indicator diode shows.

The indicator diode shows	Explanation
Solid green light	Normal operation.
Solid yellow glow	Mains failure.
Solid red light	Battery not connected / blown fuse.

When operating system: If the indicator LED is off, deep discharge protection has come into force.



NOTICE

If the indicator light flashes every 15 seconds, the battery is fully charged and the charge is in rest phase to extend battery life. In the event of a power failure during the rest phase, the battery backup switches to battery operation as usual

MAINTENANCE

The system with the exception of batteries is maintenance-free when installed in an indoor environment.

battery change

- If possible, disconnect mains (voltage) when replacing the battery.
- Disconnect battery cables. Note how battery cables are mounted before removing them.
- Remove battery fuse between batteries.
- Insert and fasten the new batteries.
- Connect the battery cables in the same way as before.
- Connect battery fuse between batteries.
- Switch on mains voltage. The indicator LED may not be green (up to 72 hours), until the batteries are charged.
- Test the system by briefly disconnecting the mains voltage, (= the load is driven by the batteries), and then switch on the mains voltage again.

PRODUCT SHEET - POWER SUPPLY / BATTERY BACKUP

Product sheet - power supply from Milleteknik

POE

PoE Switch 4p FLX M



Managed PoE switch with 4 PoE Ports.

NAME, ARTICLE NUMBER AND E-NUMBER

Name, article number and email number.

Name	Article number	E-number (SV)
PoE M-Switch 4p FLM	FM01N10224P01004PM	51 728 96

DESCRIPTION

Primary switched four, eight or 16 PoE-ports, power supply with battery backup 24 V, 30.8 W/port, with room for two 20 Ah batteries.

AREA OF USE

Power supply with backup power to power PoE devices such as surveillance cameras and other PoE powered devices. A plate for keystone modules makes the installation of PoE devices easier. An additional load output to power other 24 V applications.

Batteries drive, for example, the access system, when the power grid goes down.

Long life, energy efficient and support is available if something goes wrong, now or in 10 years.

COMMON USES

- · Supports IP cameras, readers, door centers and other networked security devices
- Power and data distribution over a single network cable for simplified installation.
- Used to power IP-based access systems where both data and power go through network cabinets.

TECHNICAL DESCRIPTION

Plate for attachment of Keystone modules.

1 Gb ports.

Constant output voltage, 24 V (which is boosted to 48 V), regardless of battery or mains operation, which means that the entire battery capacity can be used.

For mounting on a wall or in a 19" rack.

VOLTAGE, CURRENT AND POWER

Mains voltage: 230 V AC - 240 V AC, 47 Hz - 63 Hz.

Self-consumption is the power outlet the circuit board has when the system is deployed and in battery operation.

Self-consumption

Circuit Boards	Self-consumption (in battery operation)	Commentary
CEO4 48V 32	2 mA	

Voltage out: 27.3 VDC, (24 V).

Charging current: 10 A.

Power outlet: 30.8 W/ PoE port, 5 A on 24 V load output.

LOAD OUTPUTS

PoE switch can drive load to PoE devices and motherboard can drive one (1) 24V load output to drive other applications.

ALARM

Alarms are given for: Delayed power failure alarm or low battery voltage, disconnected batteries, fuse failure and overcharging of batteries.

Alarm over RJ-45, see manual for alarms that PoE switch can give.

PROTECTION

Protection against overload, overvoltage, overtemperature, short circuit and deep discharge.

Controlled charging of batteries protects against overcharging and extends the life of batteries. Batteries are charged with a maximum of 4.5 A.

FUSES

Mains fuse: 2.5 A.

Load securing: Fuse on supply to PoE switch : 10A. Fuse on load output: 10 A.

Battery fuse: 30 A.

INDICATIONS AND COMMUNICATION

LED displays information and alarms on the circuit board and on the enclosure door.

PoE power supply can not as an option, communicate via protocol (RS-485/I²C) against UC. (ASSA ABLOY, RCO, Sentrion, Unison, Bravida, Vanderbilt/ACRE and Tidomat - this can only be set from the factory and cannot be changed by users or technicians).

BATTERY AND BATTERY TYPE

Battery type: 12 V, AGM lead-acid battery, maintenance-free. Battery sizes must not be mixed.².

Two 7 Ah, Two 14 Ah, or two 20 Ah batteries.

BACKUP OPERATING TIME ON BATTERIES

The reserve operating time in battery operation depends on how large a load is connected to the power supply. If the load varies, as with frequent opening of door locks, the time that batteries can continue to power the security system decreases. To get an estimate of reserve operating times see: www.milleteknik.se/Manualer/FaQ/Reservdrifttider/

ENCLOSURE

Sheet metal cabinet for wall mounting or in a 19" rack cabinet (5 HE). Powder-coated black. Four cable entries on the top and outlet holes on the back. Cable tie holder in enclosure.

Dimensions, with and without packaging.

Dimensions, height x width x depth.a.	Dimensions with packaging.
224 x 437 x 212 mm	260 x 480 x 250 mm

^a. Dimensions of product and packaging may differ, this is because the product may lie differently in the packaging.

Height units, fan and IP class.

HE	Built-in fan	IP class
5	Yes	IP32

WEIGHT

Weight.

Name	Net weight	Weight incl. packaging
PoE M-switch 4p FLX M	7.8 kg	8.55 kg

INSTALLATION REQUIREMENTS

The device is intended for fixed installation. The unit must be installed indoors, environmental class 1, ambient temperature: +5°C to +40°C. Recommended ambient temperature is +15°C to +25°C (for optimal battery life).

REQUIREMENTS THAT THE PRODUCT MEETS

The product meets the following requirements.

EMC:	EMC Directive 2014 / 30EU
Electricity:	Low voltage directive: 2014/35 / EU
PoE:	IEEE 802.3af, IEEE 802.3at/30.8 W Note that 802.3at type2 is not supported, as the PoE card lacks a handshake function for type 2.
	IEEE 802.3af, IEEE 802.3at/30.8 W up to Type2, Class 4.
CE:	CE directive according to: 765/2008

²The number of batteries listed represents the maximum number that the device can handle at the same time. If multiple battery sizes are specified, this means that the device can only accommodate one battery size at a time.



NOTE

The product is part of electrical systems, is subject to the relevant electrical and safety directives and is not a machine according to the Machinery Directive (2006/42/EC).

CE

X

GUARANTEE

The product has a two-year warranty for manufacturing defects. Batteries and wearing parts are not covered by warranty.

EXPANDABLE, OPTIONS AND ACCESSORIES

Tamper switch

MANUFACTURING, LIFESPAN, ENVIRONMENTAL IMPACT AND RECYCLING

Manufactured by Milleteknik in Partille, Sweden.

The product is designed and constructed for a long service life, which reduces the environmental impact. The life of the product (except wearing parts) depends on, among other things, environmental factors, mainly ambient temperature, unforeseen load on components such as lightning strikes, external impact, handling errors, etc. Products are recycled, simply because they are modular, by being left at the nearest recycling station or sent back to the manufacturer.³Contact your distributor for more information.

LINK TO THE LATEST INFORMATION

Products and software are subject to updates, you will always find the latest information on our website.

PoE

LINK TO TECHNICAL SPECIFICATIONS

LINKS TO MANUALS AND PRODUCT SHEETS

You can find manuals and product sheets at: www.milleteknik.se The QR code below takes you to the product page.

Name	Dimensions	Batteries that fit	Link
PoE M-switch 4p FLX M	224 x 437 x 212 mm	2 pieces 20 Ah.	

Batteries are only included if specified, otherwise batteries will need to be purchased separately.

³Costs incurred in connection with recycling are not reimbursed.

MISCELLANEOUS

The difference between PoE, PoE+ and PoE++.

Max power PoE.

-	PoE	Poe+	PoE++
Official name	IEEE 802.3af	IEEE 802.3at	IEEE 802.3bt
Maximum power	13 W	25 W	71 W
Compatible ^{a.}	-	PoE	PoE, PoE+

a. The power supply follows "up", but not "down". A PoE can never power a PoE+/PoE++ device that requires more than 13 W.

ABOUT THIS INFORMATION

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Publication date 2025-04-29

PRODUCT LIFE CYCLE, ENVIRONMENTAL IMPACT AND RECYCLING

The product is designed and constructed for a long service life, which reduces the environmental impact. The product's service life depends on, among other things, environmental factors, mainly ambient temperature, unforeseen load on components such as lightning strikes, external damage, handling errors, and more. Products are recycled by being handed over to the nearest recycling station or sent back to the manufacturer. Contact your distributor for more information. Costs that arise in connection with recycling are not reimbursed.



ADDRESS AND CONTACT DETAILS

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350-261 \$ {//d:article [1]/@xml:lang} \$