8 CH. POE SWITCH

MSBE-6010FTE2-CX

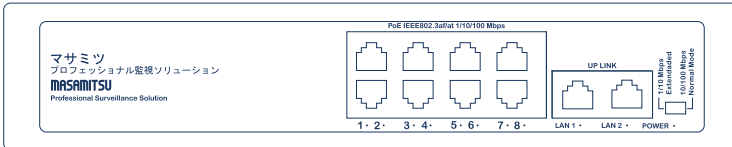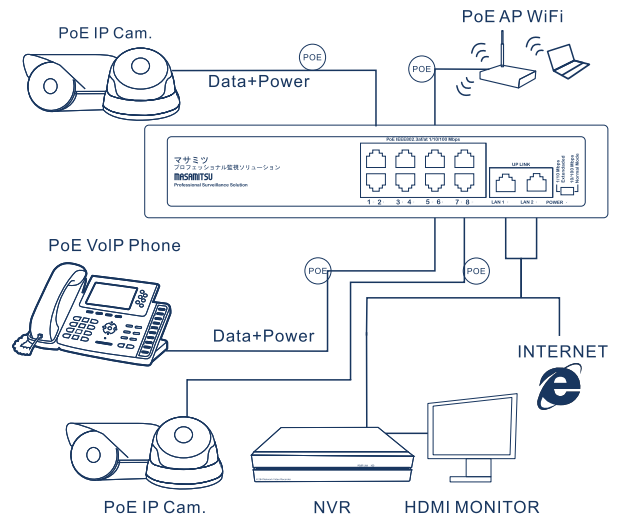| Cx Series	PoE IEEE 802.3AF CLASS 2	PoE 15.4 W / 30.0 W	AC 100/240V 50/60 HZ	C-10° ~ 55° (F-14° ~ 104°)	APPROVED	IND. STANDARD	4KVA	600 FEET DISTANCE	TWO UP LINK	VOIP PHONE WIFI AP
CX SERIES	POE TYPE	HIGH POWER OUTPUT	WIDE POWER INPUTS	OPERATING TEMP.	CE / FCC CERTIFIED	19" RACK MOUNT	LIGHTNING PROTECTION	IP CAMERA MODE	IP CAMERA + NVR + NET	UNIVERSAL USE

MSBE-6010FTE2-Cx

- 8 port PoE Output Support 10/100 Mbps.
- Support two uplink port up to 100 Mbps
- 10BASE-T or 100BASE-TX RJ45 port of Ethernet
- Support IEEE 802.3X Full-Duplex and Back pressure Half-Duplex.
- Intelligent power management.

- Automatic detected and recognition of PoE demand, speed, duplex and Uplink cable, simple and convenient, without configuration, plug and play.
- The PoE switch designed for commercial network, simplify the wireless access point (AP) and network camera installation based on network.

8 CH. POE SWITCH
MSBE-6010FTE2-CX

MASAMITSU
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PoE IP Cam.

PoE AP WiFi

POE

Data+Power

POE

PoE IEEE802.3af/at 1/10/100 Mbps

マサミツ
プロフェッショナル監視ソリューション
MASAMITSU
Professional Surveillance Solution

UP LINK

1 · 2   3 · 4   5 · 6   7 · 8   LAN 1 · LAN 2 · POWER ·

PoE VoIP Phone

POE

POE

Data+Power

INTERNET
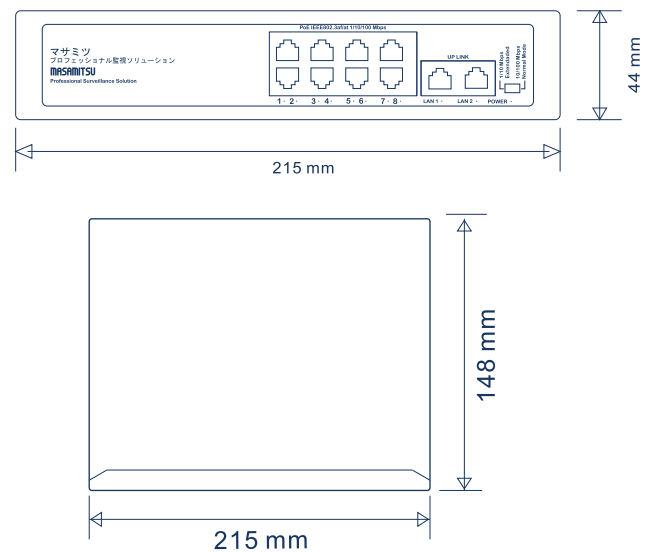
PoE IP Cam.   NVR   HDMI MONITOR

- The Max distance of power supply is 600 feet. (IPC Mode)
- Adaptive 10 RJ45 10/100M port, 8 port Support PoE Output.
- All port support auto MDI/MDIX, auto negotiation, Store and forwarding and port isolation.
- Support two 10/100 Mbps uplink port.
- Support IEEE 802.3X Full-Duplex and Back pressure Half-Duplex.
- Support IEEE802.3af/at standards, can provide 15.4W/30W per port.
- Automatic detection and recognition device in accordance to IEEE 802.3af/at.
- Intelligent power management. if equipment exceeds the standard power, switch will shut down this port automatically and re-examine power supply after every 2 minutes.
- Low power consumption without fan, metal housing for heat dissipation.

- The PoE switch support IEEE802.3af/at, advanced sensing algorithm, for the terminal device which support the IEEE802.3af/at PoE standard, new automatic detection technology inside can prevent damage to private standard PoE or non-PoE devices.
- Automatic detected and recognition of PoE demand, speed, duplex and Uplink cable, simple and convenient, without configuration and plug and play.
- The PoE switch designed for commercial network, simplify the wireless access point (AP) and network camera installation based on network.
- The connection from the power supply equipment is more flexible, simplified wiring and extensible. MASAMITSU is the right choice for small business network of PoE deployment or wireless access point (AP) and IP camera.

TECHNICAL SPECIFICATIONS

Product Specification	MSBE-6010FTE2-Cx
	PoE Port (1~8) / 10/100 Mbps
Network Interface	10/100 Mbps up Link(9-10) / LAN 1-2
Transmission Rate	100Mbps Full Duplex; 10 or 100Mbps Half Duplex
Performance & Specification	Network Interface : 10BASE-T or 100BASE-TX RJ45 port of Ethernet
	Network Latency(10 to 1000Mbps): 20μs (use the 64 byte package size)
	Mac address table : 1K
	Total Bandwidth 1.5 Gbps
	The Frame Filter & Transmission Rate : 1.2 Mpps
Networking Standard	IEEE 802.3i 10BASE-T
	IEEE 802.3u 100BASE-TX / IEEE 802.3ab 1000BASE-TX
	IEEE 802.3x FlowControl
	IEEE 802.3af/at Power over Ethernet
PoE Core Of Power Cable	Default: 1/2(+), 3/6(-); (Can Be Selected 4/5(+), 7/8(-))
LEDs Light	PWR Light always on
Power Support	Power input: AC 100~240V
	PoE port, 1/2 (+52V), 3/6 (GND.)
Working Environment	Operating Temperature: C-10° ~ 55° (F-14°~104°)
	Storage Temperature: C-40° ~70° (F-14°~104°)
	Operating Humidity: 10%~90% non-condensing
	Storage Humidity: 5%~90% non-condensing
Electromagnetic Compatibility	CE mark
	FCC Part 15, Class B
	VCCI Class B EN 55022 (CISPR 22)
	C-Tick
Physical Specifications	Size(L*W*H) 215mm*148mm*44mm
Weight	1000 g.
Warranty	1 year
Package Content	AC Power Cable, Installation Manual, Warranty Card

DIMENSIONS

PoE IEEE802.3af/at 1/10/100 Mbps

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Professional Surveillance Solution

UP LINK

1 · 2   3 · 4   5 · 6   7 · 8   LAN 1 · LAN 2 · POWER ·

44 mm

215 mm

148 mm

215 mm

The above mentioned technical drawings are for reference only.

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Authorised Dealer / Representative.