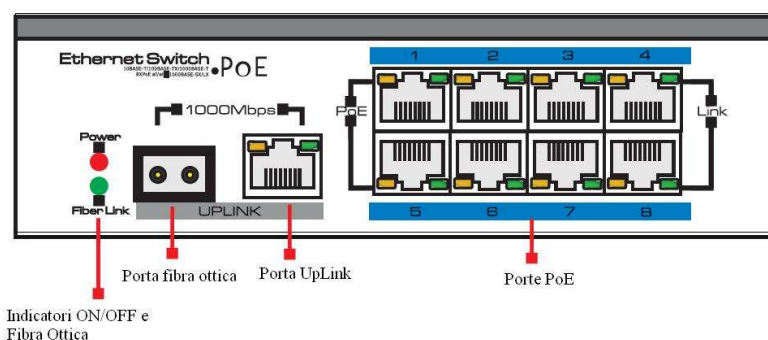
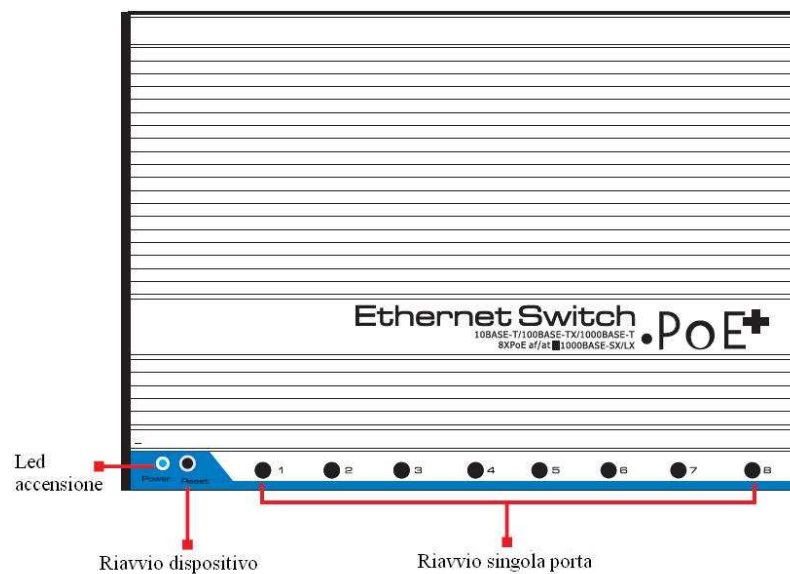
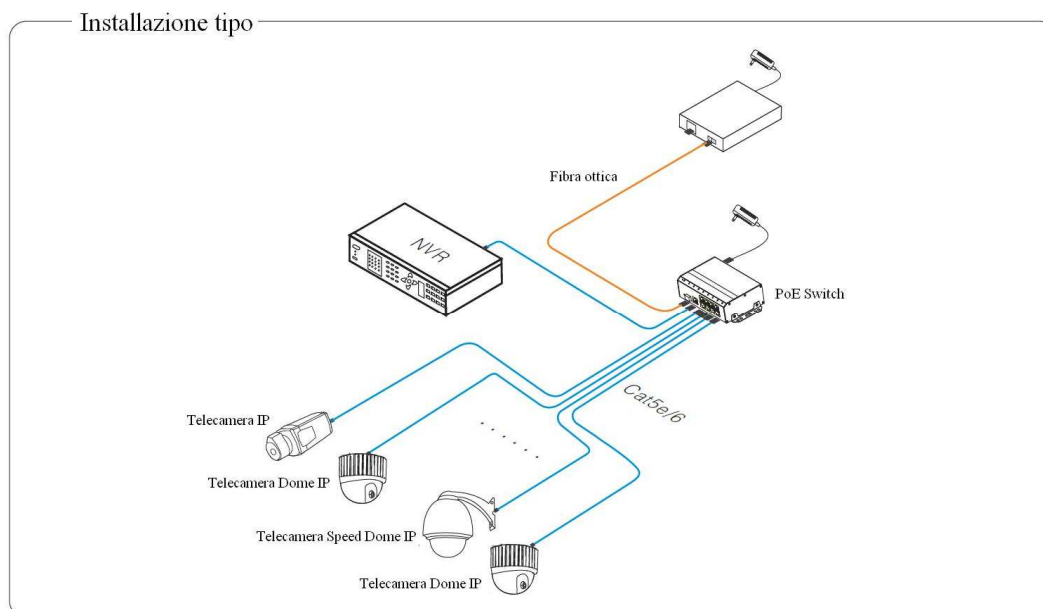


AIVUSWI08P2





• Specifiche tecniche

Tipo	Switch ethernet industriale DIN PoE+ long distance estendendo range
Alimentazione	48-57Vcc (alimentatore esterno)
Consumo	Potenza totale PoE max 120W (240W opz.)
Velocità porte	8 porte Dwnlk PoE 10/100Mbps (10Base-T CCTV mode) + 1 porta Uplk 10/100/1000Mbps + 1 porta Uplk SFP 1000Mbps
Distanza trasmissione Eth	8 Porte Dwnlk 150m (250m CCTV mode) / 1 Porta Uplk 150m
Standard Ethernet	IEEE 802.3 10 BaseT/802.3u 100 BaseTX-FX/802.3x/802.1p/802.1q/802.3af/at End-span
Modalità switch	Store and forward
Buffer pacchetti	1M
Indirizzi MAC	8k
Led alimentazione	2 rossi
Led porte uplink	Fibra Verde ON / Eth Verde ON / Eth Giallo link 10/100
Led porte downlink	Giallo PoE / Verde link
Pulsanti reset	8 pulsanti reset PoE / 1 pulsante reset switch
Standard protezione	IEC61000-4-2 ESD 1a contact discharge level 3 - 1b air discharge level 3 / IEC61000-4-5 Anti-thunder level 3
Temperatura	Operativa -40° a 75°C / Stoccaggio -40 a 85°C
Umidità	Non condensata 0-95%
Dimensioni	159x110x46.5mm
Peso	570g
MTBF	50000h
Certificazioni	CE, RoHS



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