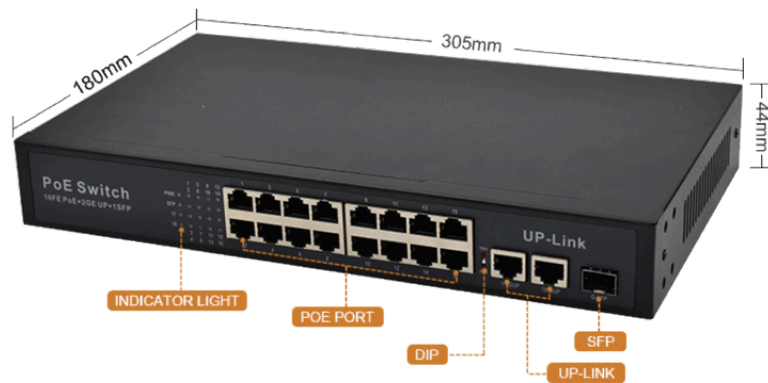


## Désignation

Model	POE16c	
Protocole	Standard	IEEE802.3AF/AT
Fibre Port	Connector Type	SFP Slot
	Transmission rate	1.25Gbps
	Transmission distance	Multi-mode: 550m/2km; Single-mode: 2/20/40/60/80/100km
	Wavelength	Multi-mode: 850nm/1310nm , Single-mode:1310nm/1550nm/1490nm
Ethernet	Connector Type	16*10/100Mbps PoE port, 2*gigabit uplink RJ45 port
	Transmission rate	10/100Mbps auto-negotiate; 10/100/1000Mbps auto-negotiate
	Transmission distance	10Base-T: ≤250m (CAT3,4,5 UTP) 100Base-TX: ≤100m (CAT3,4,5 UTP) 1000Base-T:≤100m (CAT3,4,5 UTP )
Exchange performance	Forward method	Store-and-forward (full wire-speed) Half/Full duplex
	Transmission mode	adaptive
	MAC address table	2K
	Case space	1Mb
	Jumbo frames	9216b
	Packet Forwarding Rate	6.8448Mpps@64byte
	Bandwidth	9.2G (non-blocking)
LED	Power indicator	Green, power
	Link/Act indicator	Green, per ethernet port and fiber port
DIP switch	100m	Standard mode - All ports can communicate with each other.
	250m	Extend mode, port 1-16 are isolated from each other, transmission distance can up to 250m, and can communicate with port 17-19.
Alimentation	Input voltage	AC100~240V, 50Hz
	Power consumption	Standby: ≤3W; whole: ≤200W
	PoE pin	1/2+,3/6-
	The port max rate	≤25.4W
Environment	Operating Temperature	-20℃~60℃
	Storage Temperature:	-40℃~85℃
	Operating Humidity	5%~95% non-condensing

	Heat dissipation method	Natural heat dissipation
Physical properties	Size	305×180×44mm
	Weight	Net weight:1.8kg,Gross weight: 2kg

## Taille



## Application

