

BNC to PoE Ethernet Converter & 8ch Switch

1-Port PoE 10/100Mbps + 1-Port BNC: SFC320P

2-Ports 10/100/1000Mbps + 8-Ports BNC + 2-SFP Slots: SFC320CP



SFC320P/SFC320CP

- SFC320PM : Receiver, SFC320PS: Transmitter
- 802.3at/af PoE support
- Internal Surge Protection
- 8Ch IP data system with PoE Power
- Included in SFC320PM(receiver)
- Up link 4Port (2-Ports 10/100/1000Mbps TP, 2-SFP Slots)

Converter Type Connections



Switch Type Connections



		SFC320P	SFP320CP
Interface	- RJ45 Port	1-Port 10/100Mbps	2-Ports 10/100/1000Mbps
	- PoE	Max. 23Watt	Max. 220Watt
Environmental	- Coaxial	1-Port BNC, Max. 2km	8-Port BNC, Max. 2km
	- Temperature	Operation: 0°C ~ 60°C	Operation: 0°C ~ 60°C
Power Supply	- Input Voltage	DC 48V~55V	100~240VAC
Mechanical	- Dimensions	91mm(W) x 97mm(D) x 26mm(H)	440mm(W) x 300mm(D) x 44mm(H)

Model Name	Description
SFC320P	1-Port PoE 10/100Mbps TP + 1-Port BNC
SFC320CP	2-Ports 10/100/1000Mbps TP + 8-Ports BNC + 2-SFP Slots 1000Mbps