

PoE Injector

TP 1-Port PoE Injector: SFC501/SFC501G

TP 1-Port Gigabit Ultra PoE Injector: SFC501U



SFC501/SFC501U

SFC501/SFC501G

- 1-Port PoE 19Watt : SFC501
- 1-Port PoE 30Watt : SFC501G
- Transmission Distance : Max.100m
- 220VAC, Internal power
- Protective circuit for over current

SFC501U

- 1-Port PoE 60Watt
- 4-Pairs PoE Injector
- Transmission distance Max.100m
- 220VAC Internal power type
- Equipped with protective circuit for over-current(overload)

Specifications

		SFC501	SFC501G/SFC501U
Technology	- Standard	IEEE 802.3 10Base-T Ethernet IEEE 802.3u 100Base-TX Fast Ethernet IEEE 802.3af Power over Ethernet IEEE 802.3at Power over Ethernet	IEEE 802.3 10Base-T Ethernet IEEE 802.3u 100Base-TX Fast Ethernet IEEE 802.3ab 1000Base-T Gigabit Ethernet IEEE 802.3af Power over Ethernet IEEE 802.3at Power over Ethernet
Interface	- RJ45 Ports	10/100Mbps	10/100/1000Mbps
Performance	- PoE (Power over Ethernet)	Max. 19watt	Max. 30watt: SFC501G Max. 60watt: SFC501U
	- Power Pin	Midspan 4/5(+), 7/8(-)	SFC501G: Endspan 1/2(+), 3/6(-) SFC501U: Model-A : 1/2(+), 3/6(-), Model-B : 4/5(+), 7/8(-)
	- PoE Power	48V~56V	48V~56V(SFC501U: 56V)
Environmental	- Temperature	Operation: 0°C ~ 60°C, Store: -20°C ~ 80°C	Operation: 0°C ~ 45°C, Store: 40°C ~ 70°C
	- Humidity	5% ~ 95% (Non-condensing)	
Power Supply	- Input Voltage	100~240VAC, 50/60Hz	
Mechanical	- Dimensions	60mm(W) x 145mm(D) x 40mm(H)	79mm(W) x 160mm(D) x 44mm(H)

Ordering Information

Model Name	Description
SFC501	10/100Mbps, 19Watt, PoE Injector
SFC501G	10/100/1000Mbps, 30Watt, PoE Injector
SFC501U	10/100/1000Mbps, 60Watt, PoE Injector