

Aggregate your PoE Devices and improve your power management. Passive PoE injectors support a wide voltage range while reducing installation costs.

Gigabit Passive PoE Injectors



	POE-24G	POE-16G	POE-12G	POE-8G	POE-4G	POE-GIG
Input Voltage	12-57V	24-57V	24-57V	12-57V	12-57V	9-48V
Dual PSU	✓	✓	✓	X	X	X
Mode	Mode B	Mode A or B (depending on PSU input Port)	Mode A or B (depending on PSU input Port)	Mode B	Mode B	Mode B
Power Pins	Mode B: +4/5 & -7/8	Mode A: +3/6 & -1/2- Mode B: +4/5 & -7/8	Mode A: +3/6 & -1/2- Mode B: +4/5 & -7/8	Mode B: +4/5 & -7/8	Mode B: +4/5 & -7/8	Mode B: +4/5 & -7/8
Terminal Connector	X (Utilize TERM-JACK)	X (Utilize TERM-JACK)	X (Utilize TERM-JACK)	✓	X (Utilize TERM-JACK)	X (Utilize TERM-JACK)
Mounting	Rack-Mount	Rack-Mount	Rack-Mount	Wall-Mount / Desktop	Wall-Mount / Desktop	Wall-Mount
Data Rate	10/100/1000	10/100/1000	10/100/1000	10/100/1000	10/100/1000	10/100/1000
Operating Temperature	0°C ~ 50°C	0°C ~ 40°C	-0°C ~ 40°C	0°C ~ 40°C	-0°C ~ 40°C	-0°C ~ 65°C
Storage Temperature	-40°C~+50°C	-40°C~+70°C	-40°C ~ 70°C	-40°C~+70°C	-40°C ~ 70°C	-0°C ~ 50°C

Fast Ethernet Passive PoE Injector



	POE
Input Voltage	9-48V
Dual PSU	X
Mode	Mode B
Power Pins	Mode B: +4/5 & -7/8
Terminal Connector	X (Utilize TERM-JACK)
Mounting	Wall-Mount / Desktop
Data Rate	10/100
Operating Temperature	-0°C ~ 40°C
Storage Temperature	-20°C ~ 60°C